The ANNALIST

AUG 11 1926

A Journal of Finance, Commerce and Economics

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Vol. 32, No. 812

New York, Friday, August 10, 1928

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THE BUSINESS OUTLOOK

Business activity appears (in the absence of conclusive statistics) to be following a usual midsummer course, without definite promise of marked greater activity in the Autumn. Money market conditions perhaps have some restraining effect on enterprise, but politics and profits prospects are more important.



HE drift of current comment on the conditions and prospects of business rather tempts the business observer with some sense of humor to indulge in the intellectual game of gen-

eralizations. He is warned, being somewhat of a humorist, by his memory of the famous mot—"All generalizations are false, including this one"—but he may nevertheless be irresistibly tempted to make one for himself, in this fashion: "The most optimistic statements about bisiness prospects are made when there is least in the way of evidence to sustain them."

At all events, the present situation of business and contemporary comment on it offer good occasion for considering the applicability of the second statement. Building activity is at a new high level; but we should recall that building contracts were making new high ords all through the second half of 1927, when business was undergoing a very material recession. Therefore the present high figures are no guarantee for the rest of 1928. Au-tomobile production and sales are very high for the first half year, and for the immediate Summer season. The first half-year in that industry is, so to speak, "safe for prosperity," but there are other things to consider. Ford production is now reported at 4,000 cars a day, and while this may lead to a record output for the year, it does not as certainly lead to increased profits for other makers of low-priced cars. This applies specifically to the Chevrolet, for there is some evidence that Ford dealers who have been unable to supply Ford cars to would-be buyers have sold Chevrolet cars in preference to losing the business. In other words, it may be that the Ford car is now coming into effective competition with its chief rival, Chevrolet.

From these two recognized pillars of business acitvity, we turn next to steel—and it is here that we find in current comment and forecast that abundance of optimism and paucity of evidence which was the occasion for the generalization above. Technical reports agree that ingot production is around 75 per cent. of capacity; that prices are becoming definitely firmer; ingot production in July increased practically 6 per cent. in place of the usual decline of 3.7 per cent. These are all good indications, but they are not strongly supported by records, or intimations, of increasing orders. The Iron Age composite steel price has advanced from 2.319 to 2.384 cents a pound, a natural result of scheduled advances -which have not yet been seriously tested. Pig iron is selling largelyas it should in preparation for Fall and Winter manufacture-but its price continues at the year's low of \$17.04 a ton. Quite possibly steel is in for a prosperous second half-year. but it can hardly be said that there is any real evidence of this. The in-dustry's largest customer, the railroads, are (Continued on next page.)

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THE ANNALIST

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Published weekly by The New York
Times Co., Times Square, N. Y. City.
Telephone LACkwanna 1000.

Vol. 32, No. 812, August 10, 1928

Times Building Times Square
Times Annex
Wall Street
Downtown 7 Beekman St.
Harlem137 West 125th St.
Brooklyn
Bronx
Fordham
Newark
Tel. Mulberry 3900
Washington
Subscriptions and Advertising, Star Building
Chicago
Subscriptions and Advertising, 300 North
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Entered as second-class matter March 21, 1914, at the Postoffice at New York, N, Y., under Act of March 3, 1879.

receiving measurably lower incomes than they had last year, and this does not point to a revival of railroad buying.

An uncritical disposition would find stimulus to optimism in the table of comparative corporation earnings for the first half-years of 1928 and 1927 which may be found on page 218 of this issue: this table represents the half-year's returns so far as they have been published, and the crude result is an increase of 11 per cent. over the profits of the first six months of last year.

this smiling percentage of gain, and the figures for separate groups, give newhat different impression wh closely scrutinized. In the automobile group, for example, if we subtract from the totals for the two half years the net profits of General Motors, the percentage of increased gain for the remaining ten companies sinks to 8.7—good, but not so impressive as 21 per cent. Then the 164 per cent, increase for two leather ies is on so small a base that it would practically disappear if weighted in proportion to the sums involved in the large returns. The 16 per cent. gain for four railroads is very certainly not repntative of the earnings of the Class railroads as a whole. The near-collapse of earnings of the six railroad equipment companies is of far greater economic and business importance than any but the largest gains. The single tire er company, reporting a deficit, is equally not representative of that in-The analysis might go further, but that is not necessary to show that crude percentages such as this table prents, while interesting as a current c pilation, are not to be taken as a safe sis for broad conclusions covering ess as a whole.

Of other specific records of the week there is little of great interest to be said by way of comment. Freight loadings perhaps offer the most interesting item, for the rise (compared with 1927) for the week ended July 21 disappears in the return for the latest reported week that ended July 28. The total in that week was 10,721 cars lower than in the same week last year and 62,000 behind 1926. The significance of these continuing (or recurring) deficits by comparison with last year shows in the reduced gross earnings reported month by month from the railroads. It is noteworthy also, in this matter of reduced gross that this year the reduction in gross is pretty closely paralleled by the reduction

in net earnings. This was not the case two years and three years ago, when the railroads were getting the full new benefits of better locomotives and of many advances in operating practice. The recent declines of net, parallel to declines in gross, seems to indicate that the railds have at least temporarily reached the limit of the operating economies duc to the measures of the past three years. The importance of carloadings as an indication of the volume of distribution of commodities is measured by a decline for the year to this point of about a million cars compared with last year. There should normally have been, even allowing roughly for automotive competition, increase greater than the present deficit.

The unchanged position of The Annalist Index of Commodity Prices, at 149.8 covers a considerable amount of counterbalancing changes in several commodity groups; the farm and textile products groups declined, but there were advances in gasoline and crude oil in the fuels group; in steel among metals; and in rubber among the miscellaneous. The Government report on cotton produced a sharp rise, which, however, failed to hold.

Of general conditions bearing on the business outlook, three of main importance are the state of the money market; the increasing influence of the Presidential campaign; and the progress of the competitive struggle due to excessive production capacity within single industries, and to competition between industries.

As to the money-market, the situation seems to be one of hope deferred—of watchful waiting for the appearance of a corrective sense of moral responsibility on the part of alleged corporate lenders of huge totals in the call market. Otherwise, the situation has not visibly changed up to the time this is written—before yesterday's statements from the Reserve Banks. The plan of the Clearing House Banks looks like a rose-water attack, but a kind providence may make it effective.

The political campaign is not visibly disturbing, but the continuing evidences it shows of the keenness of public interest, and of unusual changes in party connections in both directions make it hardly possible that business should be unaffected by it.

Finally, pervasive and continuous, is the narrowing of profits in many directions; offset in individual cases by improvements in technic, in management, and in marketing; but for industry as a whole, a constant and disturbing pressure. Modern scientific production is not likely in many years to come to escape this instability of an increasingly narrow profit margin.

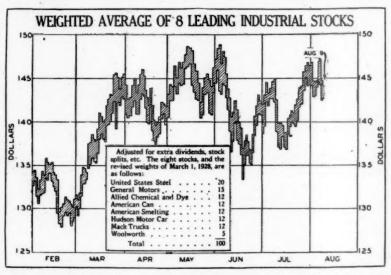
BENJAMIN BAKER.

FINANCIAL MARKETS

HE stock market has given fresh evidence of an impaired technical position. The advance begun three weeks ago has been definitely halted. Over the past week a few issues have, it is true, been run up in spectacular manner, but the standard industrials generally have been unable to advance. At certain strategic points indeed real weakness has appeared. On the surface the market still looks moderately strong, but underneath it is apparently in worse shape than at any time since early last June.

It is evident that the Street is finally awakening to the true seriousness of the credit situation. The approach of the Fall expansion in demand is being conmarket was not nearly so strong as it looked. About noon on Tuesday a reaction set in which in many important instances proved to be more substantial than the preceding rally. General Motors, until recently the bull leader, dipped sharply to the lowest prices since early July. Hudson gave ground in a rather discouraging manner as did Packard, Smelters, Steel, Nickel and Allied Chemical.

As we survey the course of the market over the past two weeks it is apparent that a majority of the important industrials have either been advancing too fast, or have actually been moving downward. It is also evident that the character of the stocks pulling down has been



templated with increasing uneasiness. Up to recently it had been held in many quarters that the Reserve authorities would not have the courage to hold to their present restriction policy through the Fall months—and that if the stock market could only hold out until October the money strain would definitely relax. As the hour of the test approaches, however, there is a growing feeling that it is the stock market and not the Reserve banks which must give way.

The decline toward the close of last week was checked around midday last Friday. A sharp rally ensued in which practically the whole market joined. Monday's trading gave the impression that an old-fashioned bull market on a broad scale was again in progress. Montgomery Ward, Sears Roebuck, Allied Chemical, International Nickel and Combustion were outstanding features of the advance.

It soon became apparent that the

better than that of the stocks pulling up.

The bull motive power has come largely from specialties and from such issues as Montgomery Ward, Sears, Nickel and Allied Chemical, stocks that are often run up just at the close of an advance. On the other hand, the weakness of General Motors is particularly discouraging as occurring in a stock which was for a long period the backbone of the advance. Steel, Hudson and Smelters, all very important stocks marketwise, have not held as well as could be wished.

With a number of the former bull leaders wavering and with advances in the present favorites entirely too rapid to be long sustained, the market's technical position is not encouraging. It is likely that we are now in a general distributing period when a belated effort is being made to sell stock which should logically have been disposed of last April.

Over the next two months the chief factors in the stock market outlook are tight money and the political campaign. It seems hardly possible that the market can escape a decline of some sort during September or October.

The chief uncertainty in the situation centres about how far the readjustment must be carried. It is possible that a decline in September and October might be held in control and that further large-scale distribution might be effected after a rise following the election. On the other hand, there is always the possibility that once liquidation sets in it may be difficult to hold it in check.

The increasing tightness of the money situation was emphasized by the rise in time money yesterday to the record level of 6% per cent., the highest rate reached since July, 1921. Even at this figure very little money was available.

A. McB.

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mainly as those relations have grown out of the reduction and refunding of

The Public Debt and the Money Market: Policy

of Treasury Department This is the first of a series of articles on the relations of the United States Government to the money market, the investment market and to banking,

By WM. ADAMS BROWN, Jr.



N Sept. 15 the Third Liberty Loan matures and will be paid. Another great landmark war finances then disappear will from the statement of interest-bearing our debt, leaving only the

First and Fourth Liberty Loans still outstanding to recall the great popular ficampaigns undertaken to finance our participation in the World War. In almost exactly nine years we shall have paid off 9 billions of debt.

Consequences to Be Considered

Aside from the evidence which this great reduction of the national debt gives of the unexampled financial power and prosperity of the country, the operations involved in it are of the greatest possible interest from many other points of view. It is interesting to inquire into equences which may already have followed the participation of the Government in the securities market on such a colossal scale and those which may be anticipated in the future. For example, what relations have been established between the Treasury and the money market during this process of debt reduction and debt refunding, and what steps has Treasury itself been able to take to facilitate the successful carrying out of its unprecedented task? From what sources does demand for Government bonds arise great enough to absorb refunding issues on a scale absolutely un-paralleled in peace time? What has been the effect of the reduction of the public debt, as distinct from its refunding, upon the supply of capital funds in the New York money market? What changes are likely to take place in business habits and customs involving the use of Government bonds which have grown up during and after the war as the total supply of such bonds is rapidly reduced?

It is the purpose of these articles to consider the problem of debt reduction from these various points of view. Such a consideration will show that profound, though not spectacular effects, upon our banking system and the New York money market have been produced by the postwar operations of the Government in the public debt; that they are likely to become increasingly important, and that in retrospect they will probably appear to be among the most significant banking developments of the present epoch.

Present Volume of War Debt

The war debt was accumulated through the issue of four great classes Government obligations: Bonds, Victory Notes, Loan and Tax Certificates of Indebtedness and War Savings Securities. There was a total of 25.1 billion of Government obligations outstanding in one or another of these forms on Aug. 31, 1919. Now the Victory Notes, amounting to 4.2 billions, have disappeared. When the Third Lib-erty Loan is paid off in September, there remain only 8.2 billions of Liberty Bonds, compared with 16.2 billions when the debt reached its maximum. Certificates of Indebtedness have suffered a similar reduction from 3.9 billions to 1.2 billions, while of the 900 millions of War Savings Securities little over 100 millions remain outstanding.

Of the 25.1 billions of these war issues once outstanding, 9 billions have been extinguished by cash payment; while 6½ billions have disappeared as war loans by refunding into other forms of Government securities. This 6½ billions continues as a part of the national debt.

The volume of Treasury transactions in the Government bond market is very much greater than is indicated even by the above figures. For the Treasury has regularly gone into the capital market to renew its floating debt in order to finance its current needs. The success of the Treasury in carrying out these great operations has been one of the outstanding features of post-war

The Success of the Treasury in Refunding at Low Rates

The prices at which the United States has been able to market its securities have been for a long time progressively favorable to the refunding program of the Treasury Department. In every fiscal year from 1921 to 1928 the aver In every age rate of interest borne by the public debt has been reduced. The Treasury has met with an increasingly enthusiastic response to its offers of both its short and long term bonds. perience of the Government in 1928 illustrates the readiness with which the market has regularly absorbed new offerings of Government securities. Government has had recourse to the bond market three times to finance its current requirements during 1928 by the sale of certificates of indebtedness. has offered five issues with maturities of from six months to a year and bearing interest at from 3 to 4 per cent. It s received subscriptions of over 31/4 billion dollars and has made allotments of only 1% billions. There has therefore been an oversubscription above the Government's needs for current requirements of 2 billion dollars, a sum equal to twice the entire Government debt in 1914.

Preparations for Retiring 3d Liberties

In addition the Government has been actively preparing since the beginning of the year for the maturity of the Third Liberty Loan. In January it offered to exchange 3½ per cent. Treasury notes of 1930-32 for bonds of that issue, an offer which was availed of to the extent of over \$600,000,000. It has made one offer of twelve-to-fifteen-year Treasury 3% per cent. bonds, payable either in cash up to \$250,000,000 or in Third Liberty bonds without limit of amount. Cash subscriptions of over \$750,000,000 were received, over three times the amount required by the Treasury. The response to the exchange offer in this instance fell below the expectations of the Treasury. yet the two exchange offers of 1928 combined resulted in the retirement of nearly three quarters of a billion of 41/4 Third Liberty bonds in exchange for Treasury notes and bonds bearing 31/2

per cent. and 3% per cent. coupons.

After making all the necessary allowances for the padding of subscriptions in anticipation of their reduction when actual allotments were made, the success of the refunding program of the Government has been remarkable, both in respect to volume of subscriptions and the favorable terms secured. This success has been made possible in part because general interest rates have been falling during the greater part of the period and in part because the demand for Government bonds has far exceeded the supply.

If the present and future significance of the great success of the refunding program is to be made clear, however, it is necessary to go behind such generalities and examine the many specific factors which are contributing to bring about the results described. First, there

is the contribution of the Treasury Department by its own actions to the successful carrying out of its borrowing operations. Second, there is the integration of the public debt into the banking and financial machinery of the country in such a way as to make the demand for Government securities something more than a purely investment demand. This article deals with the first of these

questions—namely, what the Treasury Department does to facilitate the sale of its securities.

Treasury Influence on Success of Flotations

In the reports of the Secretary of the Treasury the process of issue and sale of the Government's securities has been given full treatment in recent years. Much emphasis has been placed the fact that, in contrast to the practice during the period of debt accumulation, the Government debt is now placed pure-ly upon an investment basis. Thus a passage in the report for 1925 reads as

of follows:

"The factors which the Treasury must take into consideration in floating a new issue of securities are practically the same as those which must be considered by an investment banker in floating new issues for his clients. All Government offerings are made on a strict investment basis. The Treasury always aims to sell its securities at the lowest possible interest rate consistent with their distribution among investors, and with this in view it always gives close attention and consideration to the market quotations on outstanding securities and to prevailing money market conditions in connection with determining the amount and terms of these issues. The Treasury wishes to secure the lowest rate which the market will offer, but if Treasury certificates and notes should be offered at a rate lower than market conditions warrant they would not prove sufficiently attractive to investors and the funds necessary to carry on the Government's activities would not be available."

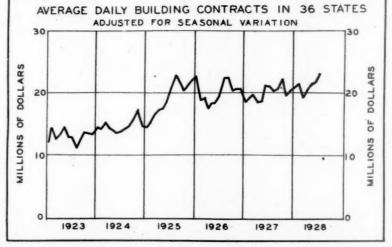
And again

"It is evident that the yield on out-standing Treasury obligations is con-trolled by general market forces and that their relationship to the rate struc-

New Cyclical High Record In Building Contracts

N a seasonally adjusted basis, as computed by The Annalist from figures compiled by the F. W. Dodge Corporation, the average daily value of building contracts awarded in July rose sharply to the highest figure

mercial building activity, without which the new high record would not have been made. Commercial building, allowing for seasonal factors, in July showed greater activity than in any previous month with the exception of October,



on record. This was the result largely of the fact that the average daily value of contracts awarded for residential construction, allowing for seasonal variation, was greater, with one exception, than in any previous month, the exception having been February of this year. In that month the tremendous increase in residential construction was offset by declines in other classifications, but in July there was a simultaneous increase in public work and utility and in com1927, and August, 1925. Miscellaneous construction contracts, allowing course, for seasonal influences, allowing, showed a sharp increase. The average daily value of contracts awarded for industrial construction and educational buildings, allowing for seasonal variation, declined rather sharply, but the decreases in these two classifications were not sufficient to prevent the establishment of a new high monthly record for the aggregate of all groups.

ture is likewise fixed by their relative security and the general credit situa-

While from a strictly technical point of view this is an absolutely correct pic-ture of what the Treasury does when approaching the problem of floating a new issue, provided that single transacught of apart from all the other activities of the Government which affect the market for Government bonds and the money market in general, it comes perilously close to not allowing the right hand to know what the left hand is doing. For in the course of the accumulation of the debt, and still more during the period of its reduction, ry has established relationships with the money market which can-

The analogy between the position of the Treasury in floating its securities and that of an investm ent banker igrelationships. It implie that "general market conditions" which determine the price of Government bonds are wholly independent of Treasury Yet it has been inevitable that in the course of its immense operations in the public debt the Treasury should ome a definite factor in determining the market price of its own bonds—one of many factors, it is true, but still a factor.

Three Ways of Affecting Government Security Prices

It has done so in three ways at least: first by so arranging its own payments and receipts as to avoid periodical strains in the money market; second, by its own e purchases of Government b third, by influencing the course of geninterest rates.

The Avoidance of Money Market Disturbances on Tax Dates

The first influence is a negative one ent money market disturbance but it involves positive action by the Treasury. In the first place it involves the continuance of the special depositary system which was established in connection with the financing of the war. Its se was then, and still is, to prevent withdrawal of funds from the market, and to secure the temporary building up of the cash balances Government in the Federal Reserve Banks at those periods when the Gov ernment is replenishing its cash through the receipt of taxes or the proceeds of porary borrowing in anticipation of It involves also the arfuture needs. rangement of the maturity of the vari-ous parts of the public debt so as to fall

Houston Policy Restored

This was the policy of Secretary Houston under the Wilson Administration, who was able to announce on Feb. 10, 1920, that the Government had outstanding no floating debt whatever requiring to be refunded at maturity. The entire floating debt was then in the form of tax certificates of indebtedness maincome and profits tax stalment dates, and in no instance did such maturities exceed the amount of tax payments anticipated on those dates. e arrangements were disturb the passage by Congress of legislation requiring vast expenditures, particularly tion with payments to the railds and on the military establishments, and a situation then arose which made necessary the distribution of the short-dated debt over a period of years under the Mellon Administration of the Treasury through the introduction of the asury Note. The principle of fixing maturities to fall on tax dates was, ho

ever, preserved, and now has long been a matter of established routine in current Treasury financing.

In still a third way the Treasury contributes directly to the avoidance of oney market disturbances in connection with its fiscal operations. To provide for the period between the payment of its maturing Certificates of Indebtedness Treasury Notes and the building up of its balances at the Federal Reserve Bank through tax receipts, it borrows from the Federal Reserve Bank through the sale of special one-day Certificates of Indebtedness in which member banks have recently been permitted to participate. It does so in preference to drawimmediately the halances placed to its credit in its special deposiks in payment for the tary bank series of Certificates or Notes it has at the same time sold to finance its needs during the succeeding quarter.

Market Support of the Government Bond Marked by Government Purchases

In these days the Treasury so orders affairs that by no action will there be a contraction of bank credit or a tightening of money rates at the time when it offers its securities for subscription. But it also contributes to the support of its bonds by the very fact that it is a buyer of its own bon on a very large scale to carry out its debt The price at which reduction program. Government bonds sell in the market is determined by the relation established at any given time between the whole demand and the whole supply offered for sa The Government's own demand for debt reduction purposes is part of the total or Government bonds and candemand fo not be without effect upon the market

Particularly when Government issues are under par is the support of the Gov-ernment in evidence, for the sinking fund then buys in the open market rather than wait for issues to mature and be paid off. er the debt settlement negotiated by the Treasury with Great Britain, more-over, England has the option of making its semi-annual payments in United States obligations, and has frequently The British payments on June 15 last, for example, was made in 31/2 per cent. Treasury notes. In fact. the sinking fund and England together represent a buying power of between 400 and 500 million dollars a year when Govmment bonds fall below par.
Even when Government issues are

above par they may on occasion be pur-chased by the sinking fund. This has recently been done with some freedom. Bonds of the Third Liberty Loan, for example, are being bought at the present time for the sinking fund at a slight In addition, the Government is in the market to purchase Treasury Certificates of Indebtedness for conv sion into special series suitable for innent by the Soldiers' Bonus Fund and for investment by the numerous trust funds. These operations adminis-tered by the Government have had the far as the bond mark cerned, of diminishing the available supply by a very substantial amount. There ain over and above these purchases the application of the proceeds of foreign payments, franchise taxes of the Federal Reserve banks and, above all, the application of the surplus as it accumulates to debt reduction. retary of the Treasury has stated that the price which corporations are willing ay inevitably determines the price at the Government can market ecurities. But if the total demand in the Government bond market were diminished by the amount of the Govern ent's own purchases, corporations could secure their Government bonds at a cheaper price.

Influence of the Treasury on the General Rate of Interest

In these two respects, one negative and the other positive, the Treasury is a facaping the general market conditions which determine the prices at which Government bonds are sold. ortant is the influence of the Treasury Department upon the general rate of inst. The Secretary of the Treasury has frequently pointed out with satisfac tion that the rigorous debt-paying and economy program of the Government has had the effect of reducing interest rates, and has added strength to the general investment and money markets. But he has been emphatic in his denial that the Treasury has made direct efforts to influence money rates. Leaving aside for later discussion the first of these contentions, there is good reason to pause somewhat before accepting the second at its full face value.

Bond Issue of July, 1928

In the case of the flotation of the 3% per cent. Treasury Bonds of 1940-43 on July 4 last, appearances at least are against the Treasury. The moment The moment osen for this financing was one when the general level of money rates was

Since the middle of 1927 the open narket rate for bankers' acceptances been rising gradually from 3% to 4 per cent., while the rate for commercial paper had risen from 4 to 4% per cent. since February, 1928. The average call loan rate had risen from 4.15 per cent, in January, 1928, to 6.21 per cent. in June, and a few days before the issue had risen to 10 per cent, momentarily, The yield on 3 to 6 months' obligations of the Treasury had similarly risen steadily from 3.04 per cent in November, 1927, to 3.97 per cent. in June, 1928, and at the time the new 3% per cent. bonds were floated the 31/2 per cent. Treasury notes of 1930-32 were selling at a discount. Even the yield on long--term Treasury bonds had risen from 3.30 per cent, in March to 3.40 per cent. in June, though the 3% per cent. Treasury bonds of 1943-47 were still at a premium. Morever the Federal Reserve Banks had within the preceding six months twice raised their rates of rediscount in order to curb the unprecedented expansion of ank credit for speculative purposes, and it was evident from the statements of reporting member banks on July 3 they had not been successful in so doing.

Bonds Floated Before Rediscount Advance

The offer of a new long term Government issue under these circumstances bearing only 3% per cent. interest was tantamount to a statement that the Treasury did not think the mounting short term interest rates wa likely to be enduring. In fact, Mr. Melissued an oral statement on July 5 to the effect that the recent high call oney rates were not indicative of the of the investment markets, and tely stated that a more "even" state definitely stated that a more money market was to be expected in the immediate future.

This was a surprising statement for the Treasury to make when it is considered that the Federal Reserve Bank of Chicago had already voted to raise tts discount rate to 5 per cent. and was awaiting the approval of the Federal The delay of ten days serve Board. which took place before this approval was granted was so manifestly to the advantage of the Treasury Department that it aroused very general and severe

criticism in financial circles. For the Chicago rate advance was not announced till July 11, after the portion of the new issue offered for cash had been three times oversubscribed, and was followed on July 13 by a similar increase in the rate of the New York bank. In the meantime the allotments to cash subscribers were announced on July 13, and when the new issue was first dealt in on July 14 it was quoted at a substan-tial discount, which has been maintained to the present writing. up

The projected action of the Chicago Reserve Bank cannot have been unknown to the Secretary of the Treasury, who is also Chairman of the Federal Reserve Board, and it is difficult to accept without reserve the explanation offered that the delay in granting approval of the increase suggested by the Chicago Bank was due solely to the circumstance that the members of the Federal Reserve Board were absent from Washington.

Treasury Has Talked Easy Money

In view of the most positive official denials by Mr. Mellon and Under Secretary Mills that the action of the board in any way influenced by the pending issue of refunding bonds, it is perhaps well to suspend judgment. Nevertheless the whole of the circumstances surrounding this issue must be weighed in the light of the previous attitude of the Secretary of the Treasury toward the subject of interest rates

This attitude has consistently been one of extreme optimism with regard to the prospects of the money market. In statement after statement Mr. Mellon has minimized the dangers resulting from the growth of bank credit used in speculation, and has come to the rescue of the stock market when it showed signs of weakening, with reassuring pro-nouncements. In view of his public attitude it is a fair inference to draw that his influence with the Federal Reserve Board has been on the side of the cheap money policy which was until recently pursued by the Federal Reserve System, and which sowed some of the seeds of the present speculative excesses which the System is now exerting itself to curb. The unseemly haste of the Government to market its latest refunding issue before these exertions had become deficrystallized in the 5 per cent, rate of rediscount now prevailing justifies the further inference that the Treasury has

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port

By ARTHUR RICHMOND MARSH

desired and promoted cheap money for the purpose, among other reasons, of furthering the debt-refunding program.

Concentration of Debt Holdings

An examination of the relationships which have been established between the Treasury and the money market as a result of the great changes which have been taking place in the size and form of the public debt, shows that these relations

are of the most intimate character. The Treasury does take an active part in molding the general market conditions with which it must reckon in its sale of refunding issues. Far more important, however, as a factor in the success of the refunding operations of the Treasury has been the concentration of the debt more and more in the hands of those who desire to hold Government bonds not merely because they are a safe and tax-free in-

vestment, but because they have formed business habits and customs which make it convenient and even necessary to hold such bonds.

In the next article the various special incentives which exist for certain classes of purchasers of Government bonds will be considered. This will introduce a number of problems of far more permanent importance for the future than the contemporary relations of the Treasury

to the money market. For it can readily be seen that if the established business habits and customs of the country require an increasing investment in Government bonds by banks and corporations, while at the same time the available amount of Government obligations is being steadily reduced, then those established habits and customs will have to be changed or else the reduction in the debt will have to be stopped.

Huge Sums Paid Annually a Neglected Aspect of the Starule the statistical studies of American Life Insurance Business New York, in reviewing the operating figures of all the legal reserve life in-



studies of American life insurance lay comparatively little stress upon the magnitude of the sums which the life insurance companies distribute annually to beneficiaries

under their policies, and to those policy holders who are entitled to policy dividends. This relative neglect of a highly important aspect of the life insurance business is perhaps natural, since a higher degree of direct interest attaches to the accumulation of savings for whatever purpose, than to the subsequent distribution of those savings.

From the standpoint of the immediate economic concern of the community as a whole, rather than that of individuals, the rapidity with which the nation's life insurance fund is being built up, its size and the manner in which it is invested

in those forms of production and service which conduce to the general welfare, appear to have larger significance than do the rills of capital constantly flowing back from the life insurance institutions to hundreds of thousands or millions of scattered persons, whose use of the sums they receive, necessarily small on the average, is from the nature of the case beyond the possibility of ascertainment in a statistical sense.

None the less, only a very incomplete and incorrect conception of the economic and social functions of life insurance in this country can be arrived at if the annual distributions of the life insurance companies on account of their policies are left out of consideration. In fact, as even a cursory examination of the figures demonstrates, these distributions now play an extremely important part in the financial affairs of American society. A well-known insurance journal, The National Underwriter, of Chicago has recently published the results of a statistical compilation made by it of the distribution of life insurance payments, other than operating expenses, in the United States and Canada during the year 1927.

Total 1927 Payments \$1,746,105,557

According to the figures presented by this journal the principal American and Canadian life insurance companies and associations, together with the United States Veterans' Bureau, distributed last year on account of their policies in force no less a total sum than \$1,746,105,557, of which \$947,549,073 represented payments on account of death claims, matured endowments, annuities, disability claims and additional accidental death benefits; while \$798,556,484 represented policy dividends or surrender values paid or credited to policy holders.

Such being the great stream of saved capital which the life insurance institutions annually release for the immediate use of society, it is instructive to analyze the figures of the distributions so made and to compare them with other basic life insurance figures. When this is done it quickly becomes apparent that the functions of American life insurance have immensely broadened in recent years, with the result that protection against loss by death—originally the primary object of life insurance—now has a much less important place in the total activities of our life insurance institutions than it formerly did. In other words, life insurance has gradually be-come an instrumentality for the accumulation of savings for a wide range of specific purposes rather than for the single purpose of providing the dependents of policy holders with the where-

That this important change has occurred is sufficiently evident from the figures cited above, which show that out of \$1,746,000,000 shown by the compilation of The National Underwriter to have been distributed last year only \$947,500,000 represented payments in fulfilment of primary provisions of policy contracts, while no less than \$798,500,000 represented either policy dividends or surrender values. From these figures alone it may fairly be deduced that the motive of saving (or semi-investment), rather than that of protection of dependents against loss by death, is today responsible for a very large percentage of the life insurance taken out in the United States.

The general correctness of this conclusion is corroborated by other life insurance statistics which have recently become available. Thus, The Spectator,

New York, in reviewing the operating figures of all the legal reserve life insurance companies of the country for the past decade, observes that "some \$30,000,-000 are now being distributed each week by the legal reserve life insurance companies of the United States to policy holders and their beneficiaries. About \$12,000,000 of this weekly amount is in the shape of death claims, while living policy holders receive the remainder in settlements of matured endowments, payments of annuities, disability benefits. surrender values and dividends. the past ten years over \$10,000,000,000 of life insurance benefits have been distributed among policy holders of the United States life insurance companies, while, in the same period, assets have accumulated aggregating almost \$8,000,-000,000. It will be seen, therefore, that while the assets held by the companies are tremendous in the aggregate, they are not locked up indefinitely, but prac tically are distributed again in less than a decade, the continuing policy holders in the meantime contributing funds for subsequent distribution."

Life Insurance an Important Investment

The precise financial process by which American life insurance, while continu-ally redistributing the fund contributed by its policy holders, has attained its present-day magnitude is well illustrated by the combined operating figures of the legal reserve companies for each of the past ten years which The Spectator presents in its statistical review. It appears from these figures that, notwithstanding the enormous growth in the amount of insurance in force (from about \$30,000,000,000 in 1918 \$86,000,000,000 in 1927), and the corresponding increase in the companies' renecessitated thereby sources \$6,475,000,000 in 1918 to \$14,381,430,000 in 1927), the companies have on the average distributed to their policy holders (or their beneficiaries) approximately 50 per cent. of their total premium receipts.

Thus, in 1927 the legal reserve companies had total premium receipts of \$2,860,000,000 and distributed to their policy holders (or their beneficiaries) \$1,498,000,000, while for the ten-year period the average annual premium re-ceipts were \$1,931,000,000 and the average annual distributions to policy holders were \$907,000,000. It may be observed that the gradual improvement in the ratio of distributions to premium re-ceipts which has occurred in recent years and which makes the experience for 1927 alone somewhat more favorable than that for the decade as a whole is in part attributable to a gradual rise in the average rate of return upon the companies' investments, but also in large measure reflects the increasing tendency of the insuring public to use life insurance for savings rather than purely protective purposes. In fact, this must be regarded as one of the most significant developments in American life insurance since the war.

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75,000 SHARES Common Stock ALLEN-WALES CORPORATION

(A DELAWARE CORPORATION)

The following information is furnished by Mr. Ralph C. Allen, President of the Corporation:

PROPERTIES AND ASSETS

Based on the balance sheet of the combined companies in the certified audit of Main and Company as of March 1st, 1928, and after giving effect to the present financing and transactions incidental thereto, the balance sheet will show approximately net assets of \$1,670,000, and net current assets as \$893,225, against total liabilities of \$95,420, a ratio of over 9 to 1.

EARNINGS

The Corporation is and has been for some time earning substantial profits, and it is the belief of the management, based on unfilled orders now on hand and past margins of profit of the combined companies, that, when current types of machines now available and on schedule are in regular production, the net earnings will be not less than \$3 a share.

Full Information and price on application.

ALLEN WALES

CORPORATION
ADDING-BOOKKEEPING AND CALCULATING MACHINES
283-245 SPRING ST.
NEW YORK CITY



Europe From an American Point of View



HE Dog star rages,"
and in this weather
Democritus himself
would find life a Sirius
business. There have
been no striking economic developments
during the past seven
days, and only one po-

The Skupshtina reassembled on Aug. 1 at Belgrade; but certain seats were empty. In fact, a great many seats, for on that same day, at Zagreb, capital of Croatia, the entire Opposition, including the Croatian Peasant Party delegates, the Democrats, and some minor groups, assembled separately, resolved ferociously against the "intolerable Serb hegemony," and demanded substitution of a Federal for the existing "unitary" system, and general elections pronto.

The speech from the throne read to the deputies at Belgrade was a mixture of the firm and the conciliatory. The truants were invited back, but informed that their presence with the Skupshtina was not essential, that in default there of the Government's program would be vigorously pushed home, including ratification of the Nettuno Conventions. "Whatever means might be necessary to maintain the Constitution," would be employed.

The political developments in Yugoslavia are of quite extraordinary interest. A salutary evolution is or is not in
process. If yes, it must needs be very
gradual. There is need of drastic purgation, there is a great deal to be lived
down, the adjustments called for are numerous and delicate, there is an infinite
deal to learn. There is need, too, of
money from abroad for rehabilitation
and development. Money in the required
amounts will scarcely be forthcoming
without political indications more reassuring than those of recent months.

suring than those of recent months.
On Aug. 3 the Westminster Parliament adjourned to Nov. 6.

GREAT BRITAIN

THE British Government has accepted the report of an imperial committee recommending that the cables and wireless of the empire be merged under private ownership. A ferocious debate in the Commons followed upon the announcement of such acceptance. Labor members brought in question the integrity of the committee, scented a plot to "exploit" the public, asserted that shares had been boosted by premature publication of the merger plans, hinted at huggermugger illicit relations of British cable and wireless groups with American ditto, removed the lid from the old Marconi Company scandal, &c., &c.

The Government spokesman in reply pointed out that the report represented the views of the Dominion Governments as well as those of the British Government, and declared that the proposed arrangements promised peculiar advantage to the Government, since they contemplated sale of the cables, which had reached the limit of development, but lease only of the beam services, which are still in their infancy.

Cotton Textiles

The threat of a lockout in the British cotton textile industry, to close some 700 mills and throw some half million workers out of employment, has been averted, at least temporarily. Ah, but, you operators, it's no use "kicking against the pricks." The competition from native looms in Asia from serious will increase to deadly. British export of cotton textiles has fallen by a third since the war.

By HENRY W. BUNN

It will fall further. Take Mr. Baldwin's advice, gentlemen; retrench and make the best of it. In the impartial view of Providence, is it after all so lamentable that the Asiatics should become self-sufficient? Britain was the workshop of the world; Cobden thought she would forever continue so. Cobden was mistaken. Many, many thousands of textile workers will have to be "moved." One discovers that the industrial revolution was not an unmixed blessing. There is no permanent unmixed blessing. Ahriman divides the world with Ormazd.

British Notes

The railways hope much from the authority granted to run auxiliary motor services.

On July 16 the total of registered unemployed was 1,247,400, more by 5,000 than a week previous, more by about 200,000 than a year previous.

Coal output in the week ended July 14 was 4,309,700 tons, a fall of 161,400 from the figure of the week previous; 907,000 miners were employed on July 14, as against 914,300 on July 7.

A week ago the Bank of England's stock of gold was up to £176,000,000; a record, and more than £24,000,000 above the total of a year previous. Its ratio of reserve to liabilities was 50.4, the highest since pre-war days, and comparing with only 29.6 a year previous.

It is now thought that amalgamation of the note issues will not take place before October, perhaps not until next year.

FRANCE

THE June balance of foreign trade was unfavorable by 487,000,000 francs, imports totaling in value 4,701,000,000, exports 4,214,000,000. The May balance was unfavorable by only 77,000,000; imports totaling 4,052,000,000 francs in value, exports 3,975,000,000. The June, 1927, balance was unfavorable by 193,000,000 francs; imports 4,511,000,000, exports 4,318,000,000.

For the first half of 1928 the balance

For the first half of 1928 the balance was unfavorable by 1,077,000,000 francs, as against an unfavorable balance of 233,000,000 for the corresponding period of 1927. A partial explanation of recent increase of imports is found in replenishment of stocks now that the period of instability of the franc is definitely past.

The metallurgical industries are thriving. The iron output of June was 844,000 tons, as against 746,000 tons in June, 1927. The June steel output was 787,000 tons, as against 672,000 for June, 1927.

It appears that on July 24 a total of \$318,674,486 worth of gold had been shipped from New York to the Bank of France since and including December last; all except the first \$25,000,000 worth ("free" gold) having been earmarked to the account of the Bank of France at the Federal Reserve Bank of New York. One hears that the earmarked remnant is piddling.

GERMANY

No report of the June foreign trade has come to my notice; merely a statement that on the whole that trade was fairly satisfactory in the comparison. Import, to be sure, increased by reason of enlarged influx of necessary foodstuffs, but intport of manufactured goods (most of these in the category of luxuries) having fallen to the lowest month's figures since March, 1927.

For the first half of 1928 imports totaled 7,202,000,000 marks in value, as against 6\footnote{737,000,000 for the first half

of 1927; exports 5,540,000,000 marks, as against 4,749,000,000 for the first half of 1927. The adverse balance, therefore, for the first half of 1928 was 1,662,000,000 marks, as against 1,988,000,000 for the first half of 1927. It is most happily to be noted that export of manufactured goods for the first half of 1928 totaled 4,127,000,000 marks in value, as against 3,483,000,000 for the first half of 1927. A Dresden statistician estimates that

A Dresden statistician estimates that the average production of the individual worker in Germany (all industries considered) has risen 30 per cent. since the rationalization movement began.

The German borrowing from us in the second quarter of 1928—namely, \$152,300,000—was the greatest for any quarter since the institution of the Dawes Plan.

Reports for 1927 just published show that in that year 3,437 German industrial corporations with a total capital of 7,910,000,000 marks made a total net profit of 608,000,000 marks, as against 369,000,000 in 1926. Corporations owning 94.7 per cent. of the total capital profits in 1927, as against a corresponding figure of 89.6 for 1926.

ITALY

M USSOLINI discoursed importantly the other day to his Council of Ministers, discussing in detail the problems facing his new Minister of Finance, Senator Mosconi, and indicating the main features of a program for the latter.

The most striking recent development in the domestic situation the Dictator declared to be decrease of unemployment. Unemployment now totaled 247,000, as against 429,000 in January of the current year.

Crop prospects were good; the wheat crop would exceed last year's.

Within the past three years, declared the Duce in characteristic phrase, Fascismo had "accomplished a cycle of fecund activity." Volpi, just retired from the post of Finance Minister, had im-mortalized himself. Mosconi, the new Finance Minister, was expected to in-scribe himself no less high in the lists of fame. He must "standardize the Italian economy": must abolish taxevasion, the delinquents in this regard being "the worst parasites in society"; must avoid foreign State loans and exercise severest supervision over foreign borrowings by private concerns; must to it that there shall be no addition to the domestic debt and must bustle himself for amortization of the existing domestic debt; and must improve budgeting by further economies, by better technique, &c., aiming at the ideal budget statement so simple and lucid that the running citizen may read it.

The Duce gave out the following figures for the 1927-28 budget: revenue, 19,836,000,000 lire; expenditure, 19,609,-000,000; favorable balance, therefore, of about the equivalent of \$15,000,000. He announced the following provisional estimates for the 1928-29 budget: revenue, 17,636,000,000 lire; expenditure, 17,372,000,000.

The New York Trust Company

Capital, Surplus and Undivided Profits \$34,000,000

Domestic and Foreign Banking Facilities

Trust Services

Personal Services

IOO BROADWAY
40TH STREET AND MADISON AVENUE
57TH STREET AND FIFTH AVENUE

ATIC

Outstanding Features in the Commodities

The Commodity Price Level

A Review of the Week Ended Tuesday, August 7, 1928



HERE have been wide fluctuations in the prices of individual commodities this week, but advances and declines have offset one another and THE AN-NALIST Weekly Index of Wholesale Com-

modity Prices is consequently unchanged at 149.8. Farm products and textile products, as groups, are lower; but food products, fuels, metals and miscellaneous Yarn prices were also forced down

Raw silk prices are showing a firmer tendency. Domestic mill takings in July, allowing for seasonal variation, declined rather sharply as compared with June, but in June they were at practically the highest level on record.

The most significant price movements, however, were perhaps in the fuel and metal groups. Crude petroleum has advanced in several additional areas and the rise in gasoline prices has become

THE ANNA	LIST						ESAL	E 7155
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Gg 140	4		-					INDEX
1927. Products. July	1927 2. Food	3. Textile Products. 145.6 151.7 159.1 156.8 153.7 151.3	4.	5.	6. Building Materials. 161.2 159.9 156.5 155.5 159.1	7. Chem	8. Min-	All Com-
December 147.7 1928. January 150.8 February 146.9 March 146.6 April 152.8 May 158.4 June 151.7 July 153.4 1927. Aug. 9 140.7	152.8 150.6 151.5 151.0 154.0 152.7 152.9	152.6 152.2 152.7 152.7 154.8 153.7 †156.2	158.0 155.8 157.3 156.7 158.3 159.8 161.5	119.5 120.4 120.4 120.6 120.6 120.7 120.0	148.8 150.3 151.7 151.6 154.8 155.0 156.5	134.0 134.0 143.3 134.6 135.2 134.9 134.6	123.9 125.0 122.2 118.0 115.8 115.8 117.1	147.5 145.9 146.1 148.0 151.5 149.4 150.6
1928. June 5. 151.9 June 12. 150.9 June 12. 150.9 June 26. 152.9 July 2. 155.8 July 10. 154.7 July 17. 154.1 July 24. 151.6 July 31. 150.6 Aug. 7, 150.0	153.6 154.2 150.7 152.5 152.2 153.5 153.3 152.4 153.8	153.7 153.5 153.3 154.5 155.7 155.5 155.2 154.8 †154.8	159.0 159.3 160.4 160.4 160.9 160.9 161.6 161.6 162.4 164.2	120.7 120.7 120.6 120.6 120.0 119.8 119.8 119.8 120.8	154.5 154.5 154.5 156.5 156.5 156.5 156.5 156.5 156.5	135.1 135.0 134.9 134.9 134.8 134.7 134.6 134.6 134.6	115.8 115.8 115.9 115.8 115.8 116.1 116.6 116.6 120.6	149.4 149.3 148.9 150.1 151.3 151.1 150.9 149.7 149.8

commodities have advanced. Cotton declined sharply and brought about a severe break in cotton goods and cotton The grains, except wheat, which rallied slightly from last week's low level, were also weak, particularly severe declines having occurred in spot corn and oats. Hides also lost more ground, but cattle, hogs, potatoes and raw wool advanced. The principal declines in the food products group were in flour, sugar, lard and cottonseed oil; dressed beef and pork loins advanced. The upward movement of crude oil and gasoline prices continued at an accelerated pace, and finished steel registered a substantial increase, the first, following a long series of declines, since last April. Zinc and rubber were also higher.

Hide prices, in an active market, continued the decline begun last week. The persistent weakness in raw cotton which preceded the publication of the Government's crop report Wednesday has finally brought about a severe break in the cotton goods market. The surprising firmness of the goods market, due apparently to the faith of mill agents in the efficacy of drastic curtailment of mill output, has already been commented on in these columns. This week, however, mill agents were forced to retreat from their position and a severe break in the price list ensued.

general throughout a large portion of the country. Refiners' stocks of gasoline as of the end of June show a further decrease, with consumption extremely heavy. The Oil, Paint and Drug Reporter's average gasoline price, as shown in the price table on this page, does not fully reflect the price increases which have occurred, further advances having been announced since the average was computed.

This week's advance in The Iron Age composite price of finished steel seems to confirm previous indications that the bottom of the recession in steel prices has been passed. Mills are unusually active for this season of the year, steel ingot production in July having been greater than in June, although there is ordinarily a seasonal decline from June to July. Allowing for seasonal variation, average daily output was the largest of any month on record, and The Annalist adjusted index rose from 105.4 for June to 115.4 for July.

July 31	*Cotton.	1 5264	.tCorn.	§Hogs. 10.60
Aug. 1		1.5314	1.27%	10.80
Aug. 2	19.70	1.55%	1.3242	10.70
Aug. 3	19.85	1.534	1.23%	10.75
Aug. 4	19.95	1.524	1.22	10.65
Aug. 6		1.551/2	1.20%	10.90
Aug. 7	19.65	1.53%	1.19%	10.85
*Middling	New Ye	ork this	o 2 red	Now

D. W. ELLSWORTH.

Speculative Commodity Markets

Cotton, Wheat, Corn, Rubber, Sugar, Coffee



OTTON—The market was comparatively dull during the week ended Tuesday, Aug. 7, and prices declined about five dollars a bale. The chief bearish factors were the favorable weather in

the cotton belt, Colonel Hester's figures, which were published early in the period, showing a disappointingly small consumption and a larger carry-over for the season than other estimates had indicated, and publication of private estimates of the crop at substantially higher figures than earlier estimates. In addition, fear that the Government report of Aug. 8 would indicate a yield of nearly 15,000,000 bales caused reluctance to buy, and at the same time there was hedge selling for the Rio Grande Valley, where some new cotton has been moving to market.

In twelve reports of private authorities which were published prior to the Government's estimate the condition averages ranged from 66.5 to 70.9 per cent. of normal, and the indicated yields ranged from 14,221,000 bales to 15,-242,000 bales. This represents a divergence in views of over a million bales and, while most of the authorities were nearer the larger figures, the dif-

tion was put at 14,291,000 bales. On an estimated acreage of 44,953,000 acres to be harvested this year a crop of 14,291,000 bales, indicated by the August condition, would approximate a yield of 152.2 pounds of lint cotton per acre. When trading was resumed after the report had been released a tremendous covering movement carried prices up about \$6.50 to \$8 a bale. The market fluctuated violently after the wave of covering and the higher level of prices brought out some heavy selling, mostly for Southern and European account.

Range of Cotton Future Prices

											-	-0	et	-	D	ec	-
Testes	20									1	Lig	h.			High.		
July	30.	*	6.5	* *	*						20.	77	20.		20.55	20.3	
July Aug.	31.										20.	01	20.		20.35	19.9	
	9.			0 0	0	0 0		0 0			20.	00	19.			19.4	
Aug.	4.	0	0 0		0		0	0.0	. 0		19.	7.4	19.		19.71	19.3	
Aug.	3.	0	0 0	0 0	0 1	0 0	0	0 0			19.	77	19.		19.60	19.2	
														7.0			_
Week													19.	43	20.55	19.3	0
Aug.	6.										19.	67	19.	31	19.56	19.2	5
Aug.	7.										19.	44	19.	18	19.30	19.1	0
Aug.											20.	75	19.		20.33	19.0	0
Aug.	8,	-	ele	80	e.						20.	12(@20 .	14	20.030	@20.0	5
			-	_	-3	Ta	LT		_	_		-M	ar.		M	8 V	_
		1	H	ig	h		L	0	w.	. I	Tie	h.	Lo	w.	High.	Low	
July	30.		20	.5	0		2().:	33		20.				20.37	20.1	
July	31								90		20.		19.		20.15	19.8	6
Aug.			19						34		19.		19.		19.68	19.3	5
Aug.	2.		19	.6	1				16		19.		19.		19.60	19.1	
Aug.	3.		19	.5	2				<u> 30</u>		19.		19.		19.53	19.3	
Aug.	4.				-		15	1.	45		19.	66	19.	54	19.65	19.5	5
Wk's	rg	е.	20	1.8	i 0		18)	16		20.	47	19.	22	20.37	19.1	5
Aug.	6		19	.4	9		15	1.5	20		19.	55	19.	27	19.56	19.2	6
Aug.	7				5		19	1.1	01		19.	30	19.	10	19.28	19.1	
					õ		18	M	90		20.1	07	19.	00	20.01	19.0	0
Aug.	8				6	8.	18	1.1	90	-	20.0	07	19.	00	20.01	19.0	0
Aug.	8.		20	.0	6							97 20.	-	00	20.00	-	

It should be remembered that even the

Aug. 7, 1928. July 31, 1928.

SPOT PRICES OF IMPORTANT COMMODITIES

Aug. 1, 1928.	July 31, 1928.	Aug. 9, 192
Wheat, No. 2 red (bu.)	\$1.52% 1.324	\$1.535 1.275
Oats, No. 3 white (bu.)	Nominal	.56%@ .57
Barley, malting (bu.)	.9047	.94
Hoge day's average Chicago (100 lb.).10.00	10.25	14.65
Cotton, middling (lb.)	.2045	.199
Wool, fine staple territory (lb.)	1.15 @ 1.17	1.10 @ 1.12
Steers, choice carcass (100 lb.)	23.50 6024.50	.45 @ .46
Hams, picnics (lb.)	.141/4	.13
Pork, mess (100 lb.)	33.50	33.00
Sugar, granulated (lb.)	.0550@.0560	.0570 @ .058
Coffee, Rio No. 7 (lb.)	.17 @ .17%	.145
Flour, Minn. patent (bbl.)	8.10 @ 8.65	9.15 @10.00
Cottonseed oil, imm. crude, S. E. (100 lb.) 9.25 @ 9.50	9.40 @ 9.70	9.80 @10.00
Printcloth, 384-inch, 64x60, 5.35 (yd.)	.07%@ .08	.07%
unbranded double cuts (yd.)	.09 @ .0914	.0914@ .091
	greo. 9 eu.	.00% .00%
20 (lb.) 35 Worsted yarn, Bradford, 2-40s, halfblood weaving (lb.) 1.90 @ 1.92%	.36	.34
weaving (lb) 190 6 1924	1 00 - 60 1 0014	1.75 @ 1.771
Cittle amonth double amone 12 18 (lb) 4 00 @ 5 00"	4.90 @ 5.00	5.35 @ 5.45
Rayon, domestic, 150 denier, A. quality (10.) 1.50	1.50	1.50
Coal bituminous steam mine run Pitts.	8.85	9.10
(ton)	1.75 @ 1.90	1.90 @ 2.15
Coke, Connellsville furnace (ton) 2.75	2.75	3.00
Drug Reporter average for 10 sec. (gal.)2047	.1987	.192
Gasoline, at service stations, Oil, Faint and Drug Reporter average for 10 sec.(gal.)	100	
Drug Reporter average for 10 fields (bbl.) 1.553	1.53	1.417
Finished steel, Iron Age composite (100 lb.). 2.348	2.319	18.13 2.367
Copper, electrolytic (lb.)	.14%	.13%
Tin (1b.)	.0620	.65%
Zinc, East St. Louis (lb.)	.0620@.0625	.063
Lumber, American Contractor composite _(1,000 ft.)26.40	00.40	
Brick American Contract'r composite(1,000)14.80	26.40 14.80	27.20 15.15
Brick, American Contract'r composite(1,000)14.80 Structural steel, American Contractor com-	4	10.10
posite (100 lb.)	1.88	1.82
(bbl.)	2.28	2.34
Leather Union backs (lb.)	.66	.50
Hides, native steers, Chicago (lb.)	2 25 @ 2 50	.211/4
Paper, wrapping, No. 1 Kraft (100 lb.) 5.25 @ 5.50	3.25 @ 3.50 5.25 @ 5.50	5.00 @ 5.50
Rubber, Pl. 1st latex crepe (lb.)	.194@ .194	.35%
		/6

ferences were great. The average of all the private estimates was rather close to the guess of seventy-three members of the Cotton Exchange, whose average pointed to a yield of 14,742,000 bales. The general expectation was for a Government report indicating a crop of slightly under 15,000,000 bales.

The Government report issued at noon on Aug. 8 showed the condition of the cotton crop as of Aug. 1, 1928, at 67.9 per cent, and the indicated total produc-

Government figures relating to Aug. 1 have in the past been subject to large corrections, because August growing is of great importance to the crop and that month has often been very surprising. The decline in condition from July 25 to Aug. 25 in recent years was as follows: 13.4 in 1927, 10.2 in 1926, 9.3 in 1925, 13.1 in 1923, 13.8 in 1922, 15.4 in 1921 and 17.9 in 1928. In 1924 the August estimate was for 12,351,000 bales, which was raised to 12,787,000 in Sep-

tember and to 13,153,000 in December, while the crop turned out to be 13,619,-000 bales. In August, 1925, the crop indication was placed at 13,566,000 bales, which was raised to 13,740,000 in September and to 15,603,000 in December, while the yield proved to be 16,086,000 bales. Last year the Aug. 1 estimate was 15,621,000 bales, which was reduced to 15,166,000 in September and raised 18,618,000 in the December report while the actual yield was 17,910,000 bales. Last year the crop promised in August was 13,492,000 bales. This was reduced to 12,692,000 in the September report and changed to 12,789,000 in Deber, whereas the actual harvest was 12,950,000 bales. Crop estimates at this time influence the market, even though they are of dubious value.

Following are statistics on the moveent of American cotton from Aug. 1 to Aug. 3, 1928, and comparisons with

	Bales.	Bales.
Port receipts	5,302	31,978
Port stocks	540,889	889,588
Interior receipts	8,194	27,539
Interior stocks	302,330	376,345
Into sight		138,258
Northern spinners' takings	8,556	10,513
Southern spinners' takings	22,458	43,763
World's visible supply of		
American cotton	2,165,219	3,261,933

WHEAT

EAVY carlot movement to primary markets and uniformly favorable reports from the Spring wheat territory of the Northwest depressed the price of the commodity still further this

ent Counselors for Nearly a Quartet Contary

A Balanced Investment Ratio

-designed to take the best advantage of present conditions

We have issued a special report setting forth a plan for investment of new funds (or leadjustment of your present holdings). This is specifi-cally designed to meet present

It is divided as follows:

Group A			.60%
Group B			.30%
Group C			.10%

Each Group is considered in detail; specific securities that should be bought are suggested.

A "businessman investor's" program is discussed on a ratio basis of 60%-40% division of funds. Recommendations are made for the pur-chase of 10 selected stocks.

This report further analyzes the factors affecting security prices and points out certain dangers in the present situa-tion. We believe every investor can profit by considering the suggestions it contains Brookmire's 24 year record for accuracy is based on just such work. A copy free.

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week. The price is at a new low for the season and there is little likelihood of a pronounced improvement in the near

Range of Grain Future Prices

— July — Sept. — Dec. — High Low, High Low, High Low, High Low, High Low, 1204 1 204

July 30. 1.20 1.18 July 31. 1.18% 1.17% Aug. 1 Aug. 2 Aug. 3 Aug. 4 Aug. 6 Aug. 6 Aug. 7 Aug. 8 Close.	1.22½ 1.20% 1.21½ 1.20% 1.21½ 1.20% 1.20 1.18½ 1.20¼ 1.19¼ 1.19⅓ 1.17% 1.15% 1.15% 1.15% 1.15% 1.15% 1.13⅓ 1.15½ 1.00%	1.25% 1.24% 1.25% 1.24% 1.25% 1.24% 1.23 1.24% 1.23% 1.22% 1.23% 1.22% 1.20% 1.20% 1.20% 1.20% 1.20% 1.19% 1.20% 1.18% 1.14%
Range for	1.10%	1.15%
Range for 1.70 1.17% Ap.30.Ju.31	1.64% 1.09% Ap.30. Au.8.1 RN	1.56% 1.14% fy.24.Au.8.
July 30	July July 1.14% 1.09% 1.15% 1.11	Sept.— High. Low. 98½ 94¾ 97 94⅓ 1.00 94½ 1.01¾ 1.00 1.01¾ 97 96½ 94¾ 1.01¾ 94¾
Aug. 6	1.15½ .91	.94% .91% .95 .92% .93% .91% .93% .1.16 .90
Week's range. Aug. 6. Aug. 7. Aug. 8. Aig. 8. close. Range for 1928. May 30. May 31. Aug. 1. Aug. 2. Aug. 3. Aug. 4. Week's range. Aug. 6. Aug. 7. Aug. 8. Aug. 8. Aug. 8. Aug. 8. Aug. 8. Aug. 8.	724	75 74%
Aug. 6 Aug. 7 Aug. 8	†July- ligh. Low. 1 45% 43% 45% 39 45% 39%	Sep. High. Low. 39%, 38%, 39%, 38%, 39%, 38%, 39, 38%, 39, 38%, 3
Aug. 8 close Range for 192862% .39 Je.15.Ju.31.1 *Old. †New.	.60% .36 My.12.Ju.31.	.37% .51 .37 My.1.Au.8.
*Old. †New.	Dec.——- Ligh. Low. F	Mar.— Ligh. Low.
July 30	42% 42¼ 42% 41% 41% 41% 41% 41% 42¼ 41¼ 42¼ 41¼ 42¼ 40¼ 40¼ 39% 40¼ 39% 40¼ 39% 40¼ 39% 40¼ 39% 40¼ 39%	44¼ 43¼ 44¼ 44¼ 44 43¾ 45¾ 43¾ 45¾ 43¼ 43¼ 42% 43¼ 42% 42¼ 42 41¼ 11¼ 44¼ 41¼ 44¼ 41½
ī	July-	-Sept

Reports of threshings show averages of around sixteen bushels of Winter wheat per acre and private reports suggest nearly as large a crop as last year. Spring wheat has improved, but is not equal to last year; some private reports suggest a crop of 300,000,000 bushels. An average estimate of all wheat by leading Chicago experts is 851,000,000 bushels, against 873,000,000 harvested last year.

30

.1.01% .98% 1.03% 1.00%

1.38 .97% 1.27 .94% Ap.30. Ju.23. Ap.30. Au.8.

A private estimate indicated a pro-duction of wheat this year in North

America, Europe and North Africa at 2,760,000,000 bushels as against 2,676,000,000 produced by those countries last

CORN

ASH corn and September futures broke sharply this week when ef-forts of the bulls to sustain them failed to afford enough buying to offset the selling due to heavy receipts and free country selling, as well as short selling inspired by extremely favorable crop news. The Iowa, Kansas and Illi-nois State bureaus reported excellent progress and appearance for the crop in those States.

Unless some unforeseeable turn occurs within the next thirty days a yield of around 3,050,000,000 bushels will probably be harvested. Should statisticians add another bushel per acre to the par basis in their September rethe crop indicated will be more than 3,100,000,000 bushels, which would be one of the largest on record.

RUBBER

TEADY foreign cables and a further Substantial decrease in London stocks coupled with active demand from traders with factory connections resulted in a stronger rubber market this week and a fair advance in prices. Consumption is reported to be continuing on a large scale and it is regarded as certain that both July and August will show greater totals than the 37,676 tons consumed in

The statistical position of the commodity is slowly but continuously improving.

Range of Rubber Future Prices

	-Se	pt.—		ec	Ju	n.—
	High.	Low.	High.	Low.	High.	Low.
July 30		18.90	19.10	18.90	18.80	18.80
July 31		19.10	19.20	19.00	18.90	18.90
Aug. 1	.19.20	19.10	19.30	19.10	19.00	19.00
Aug. 2		19.20.	19.30	19.20		
Aug. 3	.19.50	19.30	19.50	19.20	19.30	19.20
Aug. 4	.19.40	19.30	19.40	19.30		
Wk's rge	.19.50	18.90	19.50	18.90	19.30	18.80
Aug. 6	.19.50	19.50	19.50	19.30	19.30	19.30
Aug. 7	19.60	19.40	19.50	19.50	19.40	19.30
Aug. 8	19.70	19.60	19.60	19.50	19.50	19.40
Aug. 8						
ciose	. 19	.70	19.	.60	19.506	D19.60
	M	ar	M	av-	Ju	lv-
					High.	
July 30		18.80	18.90	18.20		
July 31	.18.90	18.90	18.90	18.90		
Aug. 1	.19.10	19.00	19.10	19.10		
Aug. 2	.19.20	19.10	19.20	19.20	19.20	19.20
Aug. 3	.19.50	19.10	19.40	19.30		
Aug. 4	.19.40	19.30	19.40	19.30		
Wk's rge	.19.50	18.80	19.40	18.20	19.20	19.20
Aug. 6	.19.40	19.30	19.40	19.40	****	
	.19.40	19.30	19.50	19.40		
Aug. 8	.19.50	19.50	19.50	19.50		
Aug. 8						
·Nomi		50	19.506	919.60	19.	60*

SUGAR

THE market was inactive this week and prices declined slightly. The weakness appeared to be due partly to better weather reports from Europe,

and European hedge selling was a feature of the trading. Licht's end of July report contained no figures. He stated that the situation of European beet crops was unchanged and that rain was needed in most districts.

Ra	ange of	Suga ept.	r Fut	ure I	rices	n —
July 3	High. 0 2.25 1 2.22 1 2.17 2 2.23 3 2.18	2.23 2.15 2.13	2.35 2.32	2.30 2.28 2.33	2.40 2.36 2.34 2.38	2.37 2.34 2.31 2.31
W'ks r	ge. 2.25	2.13	2.38	2.28	2.40	2.31
	2.22 2.23 2.21	2.18 2.21 2.18	2.37 2.37 2.35	2.32 2.35 2.32	2.34 2.39 2.35	2.33 2.36 2.33
close	2.	20	2.3	34	. 2.3	35
Tealer 9	High.	Low.	High.	Low.	High.	Low.
July 3	0 2.40	2.39	2.48		2.55	2.54
July 3 Aug.	0 2.40 1 2.39 1 2.39 2 2.42 3 2.37	2.35 2.35 2.38	2.46	2.43 2.42 2.45	2.54	2.51 2.50
July 3 Aug. Aug. Aug.	1 2.39 1 2.39 2 2.42	2.35 2.35 2.38	2.46 2.45 2.49	2.43 2.42 2.45	2.54 2.55 2.58	2.51 2.50 2.54
July 3 Aug. Aug. W'ke r Aug. 6 Aug. 7 Aug. 8	1 2.39 1 2.39 2 2.42 3 2.37 ge. 2.42 2.39 2.39	2.35 2.35 2.38 2.34	2.46 2.45 2.49 2.44	2.43 2.42 2.45 2.41	2.54 2.55 2.58 2.52	2.51 2.50 2.54 2.50
July 3 Aug. Aug. W'ke r Aug. 6 Aug. 7 Aug. 8 Aug. 8	1 2.39 1 2.39 2 2.42 3 2.37 ge. 2.42 2.39 2.39	2.35 2.35 2.38 2.34 2.34 2.36 2.37 2.35	2.46 2.45 2.49 2.44 2.49 2.45 2.46 2.45	2.43 2.42 2.45 2.41 2.41 2.42 2.44	2.54 2.55 2.58 2.52 2.58 2.54 2.54 2.54 2.52	2.51 2.50 2.54 2.50 2.50 2.51 2.52 2.50

COFFEE

RMNESS was imparted to the market this week by drawal of selling pressure. The reluctance of sellers to offer was ascribed in part to actual scarcity of desirable coffees at Santos and partly to anticipation of possible heavy frost in Brazil following the full moon on Aug. 2.

Range of Coffee Future Prices

	Rio	No. 7			
-Sep	ot.—	D	ec.—	Ma	ar
July 3116.18 Aug. 116.20	16.00 16.08 16.05 15.90 15.90	High. 16.15 16.23 16.24 16.13 16.04	16.05 16.14 16.16 15.97 16.00	15.95	15.85 15.97 15.93 15.70 15.75
	15.90	16.24	15.97	16.05	15.70
Aug. 615.82 Aug. 715.90	15.81 15.85 15.73	15.88 15.96 15.95	15.85 15.92 15.80	15.69 15.75 15.60	15.61 15.69 15.60
close 15.7	78	15.	88	15.	60
		Ma	av-	—Ju	lv
July 30 July 31 Aug. 1		.15.80	Low. 15.73 15.85 15.87	High. 15.53	Low.
Aug. 2		.15.82	15.65	15.50	15.50
Aug. 3				15.48	15.32
Week's range				15.70	15.32
Aug. 6 Aug. 7 Aug. 8				* * *	
Aug. 8, close		15.	55	15.	
		s No.	4		
Sep	t	-De	ec	Ма	r
July 30. 22.65 July 31. 22.83 Aug. 1 Aug. 2 Aug. 3. 22.65	22.65 22.75 22.65	22.46 22.55 22.50 22.50 22.35	22.40 22.47 22.50 22.30 22.34	22.22 22.30 22.27 22.25 22.15	22.10 22.18 22.25 22.05 22.10
	22.65	22.55	22.30	22.30	22.05
	22.45 22.40	22.25 22.23 22.15	22.16 22.11 22.11	21.93 21.95 21.85	21.88 21.85 21.85
close 22.4	15	22.	15	21	85
		Ма	v	-Ju	lv
July 30'		22.10	Low. 21.90 22.00		Low. 21.79
Aug. 1 Aug. 2 Aug. 3		22.10 21.97	21.85 21.95	6 0 0 6 0 0	***
Week's range				21.80	21.79
Aug. 6		21.85			
Aug. 7 Aug. 8		21 77	21.80 21.73		***
Aug. 8, close.		21.	73	***	

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News of American Securities



ARNINGS. — The fact that freight traffic decreased sharply June, whereas there is usually a seasonal increase, resulted in a sharp drop in railroad gross earnings in that month. Gross revenues

ls, as just reported by Railway Economics, the Bureau of amounted to \$502,500,000, as against \$510,700,000 in May and \$517,500,000 in June, 1927. The actual decrease in gross from May to June was not large, but considering the fact that there is normally a sharp seasonal increase the June show ing was decidedly disappointing, as reflected in the chart on next page, which shows a comparison of freight car loading and gross revenues after fluctuations due to varying lengths of months and seasonal influences have been eliminated.

Freight traffic, as the chart shows, increased by more than the normal seasonal amount in July, however, which leads to the expectation that railroad earnings will likewise show improve-

earnings will likewise show improvement.

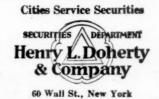
Western railroads continued in June their lead in respect to earnings over the Eastern and Southern carriers, according to the Bureau of Railway Economics. The 185 Class I railroads reporting to the bureau, and operating 239,892 miles, showed a net operating income of \$462,025,181 in the first half of the year, or an estimated return of 4.36 per cent. on property investment, against \$472,998,330 or 4.57 per cent. in the same period last year. The earnings of these railroads for June and the six months follow:

1928. 1927.	in %
June gross \$502,473,725 \$517,451,454	
Oper. exps 375,085,876 388,259,960	3.4
Taxes 31,547,485 32,127,099	
Net oper, inc., 85,997,366 87,953,246	2.2
Oper. ratio 75.88% 76.38%	
Est. rate ret 4.17% 4.36%	
6 mos. gross2,906,856,367 3,024,939,350	3.9
Oper. exps2,205,665,746 2,310,550,185	4.5
Taxes 181,872,635 185,373,886	2.0
Net oper. inc., 462,025,181 472,998,330	2.1
Oper. ratio 75.99% 76.38%	* *
Est. rate ret 4.36% 4.75%	+ -

Automobile Production

The first five companies to report their rate of operations in July show aggregate output of 168,000 cars, a decrease of 7 per cent. on an average daily basis, as





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CORPORATE NET EARNINGS

	JC1111 -4 P 1144	10-42-5			
Six M	fonths End 1928.	led June 30, 1927.	Per S 1928.	hare. 1927.	On
Allis-Chalmers Mfg. Co	\$1,480,007 231,563	\$1,682,150 161,395	\$5.69 3.20	\$4.27 3.22	Common
American Locomotive Co.	1 5012 7012	d359,297 2,485,784 247,000	.20	1.48	Common
American Multigraph Co. American Steel Foundries Co. American Tank Car Corp. Art Metal Construction Co.	1,854,741 1,712,610 326,557	2,561,240 1,512,710	1.71	2.49	Common
Art Metal Construction Co. Atlantic Refining Co. Auto-Strop Razor Co., Inc.	326,557 5,689,987	360,165 d1,477,419 276,392	1.02 9.98	1.12	Common
Auto-Strop Razor Co., Inc	359,792		1.02	.68	Class B
Bigelow-Hartford Carpet Co. Brockway Motor Truck Co. Buffalo, Niagara & East. Pw.Corp. Butte & Superior Mining Co.	985,595 776,326	878,664 536,144 3,892,295	3.76 3.73	3.30 2.40	Common
Butte & Superior Mining Co By-Products Coke Co	61,719 770,458	3,892,295 175,496 648,175	.21	.60	
		660,299	1.54	.15	Common
Commercial Credit Co	8 322 336	1,215,022 7,275,192	* *	**	
Conde Nast Publications, Inc Consolidated Cigar Corp. Consolidated Gas of Baltimore	869,791	645,929	2.70	1.93	Common
Consolidated Cigar Corp	1,642,503	1,280,574 2,819,179	$\frac{4.64}{2.97}$	4.61 2.43	Common
Crown Willamette Paper Co	1,642,503 3,242,845 1,268,144	1,268,327	.44	.44	Common
	O45 040	813,660	4.92	4.88	
Duluth, South Sh. & Atl. R. R. Co.	d320,469	d112,196 235,217	4.4	**	
Duluth, South Sh. & Atl. R. R. Co. Eastern Steamship Lines Evans Auto Loading Co., Inc	491,536	375,808	4.91	3.75	Cl. A & B
Fleischmann Co	9,529,055	9,315,352		* *	
General Asphalt Co	d339,241	305,015		.61	Common
General Motors Acceptance Corn	976,152 5 223 420	1,460,592 3,197,711	1.96 14.92	3.30 9.13	Common
General Motors Acceptance Corp Goodrich (B. F.) Co	11,574,889	5,813,501		7.58	~ .
Gould Coupler Co		112,865 371,225	3.77	2.41	Class A Common
Illinois Bell Telephone Co	6 128 656	4,982,477	5.57	6.22	Common
Illinois Bell Telephone Co	4,841,722	4,346,020	3.74	3.37	Common
International Cement Co International Railway Co	2,196,458 240,031	2.048,546 d176,271	3.14	3.04	
Kelsev-Haves Wheel Corn			1.02		Common
Kelsey-Hayes Wheel Corp Long-Bell Lumber Co	477,066 212,099 265,654	573,164 1,144,902	.81	1.92	Class A
Ludium Steel Co		134,423	0.50	3.03	
McCall Corp. Mathieson Alkali Works Mid-Continent Petroleum Corp	930,122 986,130	800,683 898,698	3.52	***	
Mid-Continent Petroleum Corp Moto Meter Co	3,248,666 351,051	898,698 4,884,955 655,852	2.16 1.75	3.43 2.12	Class A
National Biscuit Co	8,355,072	8,080,985			
New York Air Brake Co	439,967	445,843	1.46	1.48	Common
Novadel Process Co	226,559 1,743,066	154,343 929,544	1.80	.70	Common
Otis Steel Corp Pacific Coast Biscuit Co	210,812		.88	.81	Common
Park Utah Mines Co	449,867	202,652 997,546		**	G
Republic Steel Co	1,541,187	2,032,536	1.11	3.85	Common
Savage Arms Corp	237,840 374,230	74,962 276,260	1.32 2.03	1.36	Common
Scott Paper Co	374,230 d209,842 124,308	276,260 211,608 148,134	.62	.74	Class A
Towns Cult Culphus Co	6,674,658	6,111,908	2.63	2.40	
Texas Pacific Coal & Oil Co	717 150	1,346,872	**		C
Texas Pacific Coal & Oil Co Timken Detroit Axle Co United Light and Power Co Victor Talking Machine Co	716,410 2,469,748 2,838,889	660,011 1,569,398	.70		Common
Victor Talking Machine Co		1,569,398 2,006,235	2.70	1.60	Common
Walworth Co	152,153 5,641,517	236,306 - 5,238,053 190,392	2.01	1.83	Common
Wright Aeronautical Corp	480,802 1,092,875	355,741	3.64	1.42	
The same of the sa					

	Quarterly				
Three M	onths Ended 1928.	June 30, 1927.	Per 8	Share 1927.	On
Allis-Chalmers Mfg. Co		\$831,987 45,587 1,895,480 35,827	\$3.09 3.62	\$2.09 3.22	Common
American Piano Co	831,914 153,822	1,275,792 171,651	.75 .48	1.24	Common
Butte & Superior Mining Co. Commercial Credit Co. Conde Nast Publications, Inc. Consolidated Gas of Baltimore. Crown Willamette Paper Co.	1,040,924 328,927 1,577,285	75,147 604,084 246,794 1,241,538 661,052	.07 1.12 1.03 1.44 .32	.25 .47 7.03 1.04 .25	Common Common Common
Diamond Match Co. Duluth, So. Sh. & Atl. R. R. Co General Cigar Co. Gould Coupler Co.	402,500 d250,206 528,281 3,514	400,827 d43,283 841,405 35,740	2.42 1.21 .02	2.40 1.95 .20	Common Class A
Illinois Bell Telephone Co	2,550,280 110,277 134,355 125,537	2,541,119 2,215,094 d53,104 428,167 78,850 2,004,105	2.25 1.98	3.17 1.72 .70 1.39	Common Class A Common
National Acme Co. Vorthern Utilities Co. Dis Steel Co. Pacific Coast Biscuit. Republic Steel Co.	1,107,370 907,536 102,816	44,624 1,010,868 435,512 109,899 988,115	.98 .42 1.03	.31 .47 1.83	Common Common Common
Savage Arms Corp. Kelly Oil Co. Standard Textile Products Co Symington Co.	234,831 387,259 78,518	174,161 254,336 218,084 83,145	1.32 .35	1.95	Common Common Class A
Texas Pacific Coal & Oil Co Victor Talking Machine Co Walworth Co Vright Aeronautical Corp	323,070 1,270,686	652,926 1,004,280 108,306 222,071	1.16 .25 2.07	.80 .28 .89	Common Common

Ot	her Repor	ts			
	1928.	1927.	Per S 1928.	hare. 1927.	On
American Railway Express (1) Auburn Automobile Co. (2) American Thread Co. (3) Binghamton Lt., Ht.& Pow. Co. (4) Cavanagh-Dobbs, Inc. (5)	\$897,315 360,153 2,253,090 505,086 492,681	\$920,919 865,869 172,491 398,845 462,580	\$2.68 1.67	\$9.39	Common Common
Florida Public Service Co. (4) Francisco Sugar Co. (4)	357,784 397,906	352,839 463,544	7.95	9.27	
Gt. Western Power Co. of Cal. (4) Kayser (Julius) & Co. (4)	2,464,133 2,109,661	2,196,484 1,729,199	8.07	6.73	Common
Kolster Radio Corp. (6)	d284,450 4,680,598 605,134	d307,001 4,387,491 d458,084	- 11	-	
New Jersey Power & Light Co. (4) Third Avenue Railway System (4). Vick Chemical Co. (4)	547,673 d54,491 2,423,412	391,967 280,696 2,143,626	6.06	1.69	

(5) Six months ended April 30.(6) First four months.d Deficit.

compared with June. This was approximately the usual seasonal decrease, but estimating Ford output at 75,000 cars, as compared with 68,000 in June, the decrease indicated, on an average daily basis, was only 1 per cent. Compared with July, 1927, seven companies, including two for which June data are not available, show an increase of 11 per cent. in production per business day. Detailed figures follow:

July 1928 1928 1929	June, 1928. 132,794 31,160 13,000 5,110 6,133	July, 1927. 87,134 37,674 8,733 2,527 3,713
Total, 5 companies 168,000 Buick	188,000	139,781 22,500 3,080
Total, 7 companies.177,000 *Retail sales. †Shipments	•	165,500

Chain Store Sales

Chain Store Sales

Total sales by seventeen chain store organizations for July and for the first seven months of 1928 show a gain of 12.4 per cent, and 14.4 per cent, respectively, over the same periods last year. These increases are considered representative of the trend of chain store business throughout the country, as the reports include some of the largest chains in the United States.

July sales of the seventeen chains were \$79,638,754, as compared with \$70,821,-429 in July last year, an increase of \$8,817,325. For the first seven months of the year the same chains reported total sales of \$558,795,381, as compared with \$488,468,594 in the corresponding period last year, an increase of \$70,326,787.

The slightly smaller rate of increase for July as against that for the year is explained as due to the fact that July this year had only four Saturdays, while July, 1927, had five. On the other hand, the sales total includes the results from new stores as well as old ones, and the greater part of the increase is considered to be due to the continual opening of new units.

The following tables show the reports

to be due to the commen units.

The following tables show the reports so far issued, with a comparison of the totals for this year and last year:

JULY SALES.

Pc. of Gain.

· JU.	LY SALES		
		F	c. of
	1928.		Sain.
F. W. Woolworth			2.1
Kroger Grocery		12,278,895	24.3
J. C. Penney	11.733.938	10,442,258	12.4
S. S. Kresge	. 10,583,069	9,791,245	8.0
S. H. Kress W. T. Grant	4,638,606	4.057.802	14.3
W. T. Grant	3,730,841	3,017,814	23.6
McCrory Stores.	. 2,950,288	2,877,275	2.5
Sanitary Grocery	1,753,224	1,324,053	32.4
J. J. Newberry	1.558.849	1,222,363	27.5
G. R. Kinney	. 1.367.999	1.307.361	4.7
F. & W. Grand		912,723	20.9
McLellan Stores		796,150	18.1
Metropolitan		863,600	5.1
American Depart		000,000	012
ment Stores	. 845,005	548,944	53.9
Neisner Brothers.		505,163	51.7
I. Silver & Bros.	461,746	414,847	11.3
Davega, Inc	333,671	286,284	16.5
Davega, Inc	202,011	200,201	10.0
Total	\$79,638,754	970 991 490	12.4
Total	. \$19,000,104	\$10.021,120	12.2
SEVEN M	IONTHS' S	SALES.	
			c. of
	1928.	1927. G	ain.
F. W. W'lw'th \$	145,867,724 \$	136,942,191	6.5
	110,798,130	93,733,577	18.2
J. C. Penney	83,487,806	71,202,066	17.3
S. S. Kresge	73,373,233	65,692,232	11.6
S. H. Kress	31,885,918	27,416,848	16.3
W. T. Grant	25,021,841	20,000 705	24.6
McCrory Stores.	20,498,915	20,082,785 19,852,293	3.2
		0.494.000	
Sanitary Groc	12,833,833	9.484,929	32.4
J. J. Newberry.	9,003,460	6,604,050	36.3
G. R. Kinney.	10,001,583	9,297,428	7.6
F. & W. Grand	7,618,566	6,300,104	32.2
McLellan Stores.	5,958,420	5,042,588	18.1
Metropolitan	6,181,134	5,770,080	7.1
American Depart-			
ment Stores	6 760 998	4 638 392	45.5

American Water Works and Electric

\$558.795,381 \$488,468,594 14.4

American Water Works and Electric Consolidated net income of the American Water Works and Electric Company, Inc., after all charges including reserves for renewals, retirements and depletion for the year ended June 30, 1928, was \$5,111,104. This is equivalent, after accrued first preferred dividends, to \$2.82 a share on the 1,395,436 shares of common stock outstanding as of June 30, 1928. For the year ended June 30, 1927, net income after similar charges amounted to \$5,100,037, which would have been \$3.10 per share on the 1,328,219 shares of common stock which would have been then outstanding on the basis of the present capitalization.

Power output of the electric subsidiaries of the American Water Works and Electric Company, Inc., for the month of June, 1928, totaled 140,888,348 kilowatt hours, comparing with 129,122,883 kilowatt hours in June, 1927. For the first six months of 1928 power output totaled 863,227,414 kilowatt hours, against an output of 833,453,111 kilowatt hours in the corresponding period of 1927.

Associated Gas and Electric

Associated Gas and Electric
Gross earnings and other income of
the Associated Gas and Electric System
for the twelve months ended May 31,
1928, amounted to \$42,006,909, compared
with \$31,831,775 in the preceding twelve
months, an increase of \$10,175,134, or 32
per cent. Net earnings after operating
expenses, maintenance, all taxes, &c.,
were \$18,167,902, compared with \$14,667,
808, a gain of \$3,500,094, or 24 per cent.
Balance for dividends and depreciation,
after preferred dividends of underlying
companies and after all interest, amounted to \$8,116,727, against \$6,436,052, an
increase of \$1,680,675, or 26 per cent.
Provision for replacements, renewals and
retirement of fixed capital (depreciation)
was \$2,014,835, an increase of 18 per
cent., after which there was a balance
available for dividends and surplus of
Associated Gas and Electric System of
66,101,892, as compared with \$4,725,161,
an increase of \$1,376,731, or 29 per cent.

Goodyear Tire & Rubber

Goodyear Tire & Rubber

Net sales of the Goodyear Tire and
Rubber Company and subsidiaries for the
first half of 1928 amounted to \$125,777,548, as compared with \$118,244,231 in the
first half of 1927. The increase in the
quantity sold was considerably greater
than indicated by the increase in dollar
sales, President P. W. Litchfield reports,
because of lower selling prices this year.
All plants, including new ones in England
and Australia, were required to operate
close to capacity to supply the demand,
he adds.

Net profit in the first half of 1928 was

close to capacity to supply the demand, he adds.

Net profit in the first half of 1928 was \$3,074,200, after providing \$4,690,966 for depreciation and after charging to special reserves \$2,500,000 as cost of crude rubber in excess of the market price as of June 30 after taxes, interest, premium and discount and after deducting profits of subsidiary companies applicable to stock not held by the company.

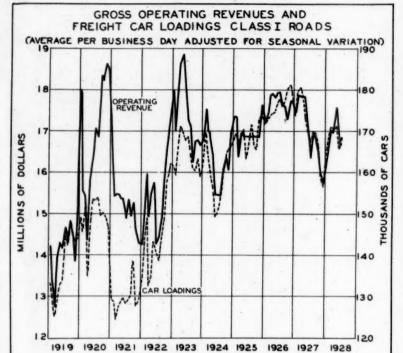
The net profit is equal to 28 cents a share on 829,611 shares of common stock outstanding on June 30, after a half year's dividend requirements on 805,123% shares of no par \$7 cumulative first preferred stock, and on 6,697 shares of \$100 par 7 per cent. cumulative preferred stock on which accrued dividends amount to 25 per cent.

Victor Talking Machine

The Victor Talking Machine Company reports a net income of \$1,270,686 for the three months ended on June 30, after depreciation and Federal taxes, as compared with \$1,004,250 for the second

Corporate Net Earnings

Aggregate net earnings of 209 companies which have already reported their financial operating results for the first half of the present year were 11 per cent. higher than in the corresponding period of last year, according to figures compiled by The Annalist. The following table gives detailed figures for twenty-six groups of companies:



Radio Corporation

Radio Corporation

The Radio Corporation of America reports for the June quarter of 1928 its best earnings for the second quarter of any year, with gross revenues from sales, communications, real estate and other sources amounting to \$11,690,679, as compared with \$16,792,547 for the first quarter of 1928 and with \$6,183,050 for the June quarter of last year. Deductions for expenses, patent amortization, depreciation, estimated Federal taxes and accrued reserves for year-end adjustments totaled \$10,284,774, against \$13,669,674 in the first quarter and \$5,757,463 in the June quarter of 1927.

The net profit for the quarter amounted to \$1,401,905, comparing with \$425,587 in the June quarter last year, while net profit for the first half of 1928 totaled \$4,524,779, against \$552,365 in the first half of 1927.

MERGERS

EVELOPMENTS at Washington indicate that the Van Sweringen brothers of Cleveland still have hopes of obtaining Government sanctic of their program to include the Erie Railroad in a big plan of railroad consolida-

tion.

This was disclosed when the Chesapeake & Ohio filed with the Interstate Commerce Commission a reply to a petition submitted June 30 by intervening short line roads seeking to reopen the Chesapeake & Ohio case. The short lines sought to be included in the contemplated consolidation of the Chesapeake & Ohio and the Pere Marquette, and as four of them connect with the Erie their petition raised anew the issue of including

the Erie in the proposed Chesapeake & Chio grouning.

the Erie in the proposed Chesapeake & Ohio grouping.

In its petition the Chesapeake & Ohio asked dismissal of the short line roads' petition, as it feels that the short line problem was fully covered in the original hearings and it does not consider it advisable now to reopen the case regarding acquisition of control of the Erie.

This is the

Erie.

This is the second revelation within a few days that the Van Sweringens are prepared to move forward in the unification program step by step if the commission sanctions such steps. The first was embraced in two petitions filed by the Chesapeake & Ohio seeking modification of conditions imposed by the com-

mission as to financing, to make possible completion of the acquisition of control of the Pere Marquette.

Commercial Investment Trust

Commercial Investment Trust Corporation announces the purchase, through one of its subsidiaries, of retail automobile notes held by the largest

through one of its subsidiaries, of retail automobile notes held by the largest independent finance company in Texas, aggregating approximately \$900,000.

The Texas concern, which has been in business in Dallas for several years, is discontinuing business, and C. I. T. will continue to serve its clients.

The C. I. T. organization, through its chain of more than seventy wholly owned and operated branches located in strategic points throughout the country, has brought to the very doors of manufacturer and dealer not only everything that can be desired in so far as personal contact and local service are concerned, but also the wast resources of the organization, which approximate \$100,000,000.

The C. I. T. organization celebrated the twentieth anniversary of its founding in February of this year, and is one of the largest and oldest finance companies specializing in this branch of commercial banking. It purchases from merchants and manufacturers the time payment obligations which arise from the sale of more than fifty different types of manufactured products.

Postum

Officials of the Postum Company, Inc., have announced that an agreement had been made with the La France Manufacturing Company of Philadelphia for acquisition of all the stock of the Philadelphia concern. La France products are nationally advertised and are sold through grocery channels. No changes in policy or personnel are contemplated.

Studebaker-Pierce-Arrow

Studebaker-Pierce-Arrow Motor Car Company Tuesday approved plans for a reorganization of the company in which the Studebaker Corporation will have a substantial interest.

Under terms of the plan, which had been approved by the directors, Studebaker will invest \$2,000,000 in the new

Index to

BOND REDEMPTION NOTICES

Published in The New York Times

Week Ended Wednesday, August 8, 1928

Associated Gas and Electric System, 1st Mtge. 5% Gold Bonds, due 1941. Aug. 2, Page 35 Repeated Aug. 3

Associated Gas and Electric System, 1st
Mige. 50-yr. 5% Gold Bonds, due Feb.
1, 1962. Aug. 3, Page 35
Mige. 6% Gold Bonds. Corporation, 2d
Mige. 6% Gold Bonds. Corporation, 2d
Mighan and Fort Erle Public Bridge
Company, 20-yr. 8% S. P. Debentier
Gold Bonds. Corporation, 2d
Chrysler Corporation, Preferred Stock, Series "A."
Port Smith Light and Traction Company.

Chryster Chryptration,
Series "A." Aug. 6, Page 33

Fort Smith Light and Traction Company,
1st Mige. 5% S. F. Gold Bonds.
Aug. 8, Page 21

Georgia Light, Power & Ballways, 1st
Lien 5% 30-yr. Gold Bonds, due Sept.
1, 1941.
1, 1941.
Sept. Gold Notes, dated April 1,
1925, due April 1, 1955. Aug. 6, Page 23

Indiana Water Service Company, 1st Mige.
5% Gold Bonds, Series "A." due May
1, 1957.

La Empress De Agur Potable De Valparalso, 6% Bonds Loan of 1916.
Aug. 2, Page 35

Mid-Continent Petroleum Corporation, 1st

Mid-Continent Petroleum Corporation, 1st Mtge. 15-yr. 6 1/4 % S. F. Gold Bonds. Aug. 2, Page 35

Nova Scotia Tramways and Power Com-pany, Limited (Now Nova Scotia Light and Power Company, Limited), Series A. 7% General Mtge. 30-yr. Gold Bonda.

Quebec Railway, Light, Heat & Power Company, Limited, The, 5% Consolidated Gold Bonds. Aug. 3, Page 31 Republic of Cuba, 5% Gold Loan of 1964. Aug. 8, Page 31

tepublic of Haitl, Customs and General Revenues External 30-yr. S. F. 6% Gold Bonds, Series "A," due Oct. 1, 1952. Aug. 7, Page 34

Saar Busin Consolidated Countles, \$4,000,-000 External 7% S. F. Gold Bonds, Aug. 7, Page 34

Southwest Power Company, 1st Mtge. Gold Bonds, 5% Series, due 1957, Aug. 7, Page 34 State of Minas Geraes, The, \$\%\% Secured External S. F. Gold Bonds of 1928, due March 1, 1958. Aug. \$, Page 27

State of San Paule (United States of Brasil), 7% Secured S. F. Gold Bonds. Aug. 2, Page 27 Repeated Aug. 7

Clippings of advertisements listed above mailed, without charge, if requested within 30 days.

ADDRESS

The New York Times Company

TIMES SQUARE, NEW YORK CITY

SIX MONTH	S ENDED	JUNE 30.	13.	er Cent
Companies.	*	1928.		Change
1 Automobile		1928.		
3 Automobile accessory	**********	1199,282,832	\$165,205,811	1 2
The state of the s			9,208,838	· ‡ i
	*********		2,394,065	+ 1
1 Boot and shoe		1,677,284	1,708,221	- :
		7,251,548	9,786,820	- 2
8 Chemical and drug		26,049,151	22,398,736	+ 1
3 Electrical equipment	*********	26,916,708	25, 153, 015	+
		37,446,148	35, 131, 273	+
	*********	3,230,004	1,225,686	+16
2 Machinery and tool		1,375,893	1,249,226	+ 1
3 Mining and smelting		7,527,101	7,701,567	-
5 Office and store equipment		7,042,046	6,380,026	+ 10
			29, 250, 411	+ 1
8 Power and light		53,487,569	33,803,605	+ 51
4 Railroad	********	1,089,471	989,475	+ 1
6 Railroad equipment	*********	5,832,680	10,229,080	- 4
O Retail stores and mail order houses		13,799,278	11,632,029	+ 1
3 Restaurant	*********	2,189,016	2,109,031	+
4 Steel		117,556,536	127,417,075	
5 Telephone and telegraph		98,600,212	90,113,070	# 1
		2,734,491	2,606,862	+ 1
1 Theatre	*********	86,009	140,273	- 3
1 Tire and rubber	**********	41,574,889	5,813,501	
5 Tobacco		4,146,127	4,388,851	- 1
4 Transit		2,418,509	2,731,728	- 1
2 Miscellaneous		71,433,702	55,557,645	+ 2

company, receiving in return all of the Class B stock to be issued. Although the plans do not provide for a merger, Studebaker's selling organization will be put behind the new company in the expectation that production at the Pierce-Arrow plant will be increased to 15,000 units

The allied interests of the two motor companies will form the fourth largest manufacturing group in the industry, with total assets approximating \$200,-

CHANGES IN CAPITALIZATION

Bonds called for redemption this month, although exceeding those announced for the corresponding period in August, 1927, constitute one of the smallest monthly totals for the present year. The aggregate for the month thus far is \$109,114,000 as compared with \$298,878,500 for the same period in July and with \$81,462,000 for August, 1927.

August, 1927.

The principal issues called for redemption this month, prior to maturity, include the following: \$5,037,000 American Ice Company first real estate 6s, due in 1942, called as of Aug. 1 at 102½; \$12,035,000 Philadelphia Company first refunding and collateral trust 6s, due in 1944, called as of Aug. 1 at 103½; \$250,000 Atasco County (Texas) Road District No. 4 5½s, due in 1948, called for Aug. 15 at par; \$17,000,000 Republic of Chile 8s of 1941, called for Aug 1 at 110; issue of Cambria and Indiana Railroad general 6s, series A, due in 1944, called as of Aug. 1 at 102½; \$10,000,000 Eastern Terminal Office Building first

mortgage leasehold 6¼s, due in 1943, called as of Aug. 1 at 104."

Issues called last week for payment later in the year include: Willys-Overland first 6½s, due in 1933, called for Sept. 1 at 102; Southwest Power first 5s, due in 1957, called for Sept. 1 at 105; Houston Oil Company of Texas 6½ per cent. notes, due in 1935, called for Oct. 1 at 103½; Fort Smith Light and Traction Company first sinking fund 5s, due in 1936, called for Sept. 1 at 105.

Bonds called for redemption this nth are classified as follows:

			-		_	_	_	_		-	_	_	_	-	_	_	-		
Public Utility				,															
Foreign																			26,298,000
Industrial					٠														19,464,000
Railroad																			1,098,000
State and mu	n	ic	i	p	a	u													529,000
Miscellaneous				,														٠	15,301,000
Total																	5	1	09,114,000

Week's New Bonds Fewest in Years

Almost complete stagnation prevailed in new financing in the week ended yesterday. New bond offerings for the period totaled \$3,360,000, which was not only the smallest amount by far of any of the week this year, but set a low record for the last several years. The total compared with \$31,124,000 last week and \$35,233,000 in the corresponding week of last year.

Allen-Wales

Allen-Wales

A block of 75,000 shares of common stock of the Allen-Wales Corporation, maker and distributer of calculating machines, is being offered by the company at a price to be subsequently announced. This block is part of an authorized total of 175,000 common shares, 100,000 shares of which will be exchanged for 10,790 shares of preferred and 50,000 shares of common stock of the Allen Corporation of Philadelphia,

recently merged with the Allen-Wales Corporation. Proceeds from the sale of the 75,000 shares of common will be used for additional working capital and to cover expenses incident to the retirement of the preferred.

American Founders Trust

American Founders Trust
Announcement has been made by Louis
H. Seagrave, President of American
Founders Trust, that at a meeting of the
Board of Trustees of American Founders
Trust, which is a Massachusetts Trust,
five of the trustees were appointed to
act as managers under a plan to transform the trust into American Founders
Corporation, a Maryland corporation.
The managers under the plan are William R. Bull, C. Foster Coombs, Frank
B. Erwin, E. Carleton Granvary and Mr.
Seagrave.

Seagrave.

No change in the management or rights of shareholders is contemplated,
Mr. Seagrave said. The preferred shareholders will receive shares of the corrections of the corrections and series are said. noticers will receive shares of the corporation of the same class and series as those now held in the trust, and owners of common shares in the trust will receive two shares of common stock in the corporation for each share of the trust.

trust.

A similar transformation of International Securities Trust of America, one of the affiliated investment trusts, into International Securities Corporation of America, was effected about a year ago. Seibert & Riggs, who acted as counsel in the transformation of International Securities Trust of America, will act in a similar capacity for American Founders Trust.

Middle West Utilities

A \$30,000,000 issue of Middle West Utilities Company 5½ per cent. serial notes is being offered by a group head-ed by Halsey, Stuart & Co., A. B. Leach

& Co., Inc.; Illinois Merchants Trust Company, Continental National Company, E. H. Rollins & Sons, Old Colony Corporation, H. M. Bylesby & Co., A. C. Allyn & Co., A. G. Becker, Hill, Joiner & Co., Tucker Anthony & Co., Paine Webber & Co., Emery, Peck & Rockwood Company and Russell Brewster & Co. The notes mature serially and are offered at following prices: 1929, 99.88, yielding 5.625 per cent.; 1930, 99.30, yielding 5.875 per cent. and 1931, 98.65, yielding 6 per cent.

Proceeds from the sale of these notes will be used principally toward reimburs-

Proceeds from the sale of these notes will be used principally toward reimbursing the company's treasury for funds used in the development of its subsidiary companies and for general corporate purposes. It is now planned that these notes will be refunded through the sale of additional common stock of the company. Consolidated earning statement of the then owned subsidiaries for the calendar logs? shows green the calendar than the same of \$26. then owned subsidiaries for the calendar year 1927 shows gross earnings of \$96,-659,078, net earnings of \$35,590,775 and earnings accruing to the Middle West Utilities Company of \$9,274,256. These earnings plus net earnings from subsidiary construction companies accruing to Middle West Utilities Company, and other net income, give total net earnings of \$12,811,444, as compared with interest charges on these notes of \$1,650,000.

National Aviation

National Aviation

The National Aviation Corporation has been organized by a group of business men determined to carry forward and build up aviation in America. About 25 per cent. of this group represent leading manufacturers in this trade; others are interested in transport of mail, goods or passengers, while the bankers and capitalists in the group are interested in the financing of aviation undertakings, both at home and abroad

News of Canadian Securities



URING May, 1928, the average number of kilowatt hours of electrical energy generated daily in Canada for Canadian use was 37,000,000, compared with 31,000,000 in

with 31,000,000 May, 1927; 25,000,000 1926, 21,000,000 in 1925, 19,000,000 in 1924, and 16,000,000 in May, 1923, according to figures compiled by the Royal Bank of Canada.

Since 1923 Canadian production has increased by 129 per cent., and, using the amount generated in 1923 as a base, the yearly increase during the past five years has amounted to more than 25

This large increase in Canadian pov This large increase in Canadian power production has taken place during the period when there was an extraordinary development going on in the newsprint industry. In 1923 newsprint production during the first six months of the year amounted to 627,000 tons, and in 1928 the total for the corresponding months was 1,164,000 tons. Since the consumption of electrical energy by the pulp and

Canadian

Securities

Private Wires to

Montreal and Toronto

Weekly Letter on Request

MATHEWSON, McLENNAN

-€ MOLSON =

44 Wall Street New York
Tel. Beekman 1030

MAIN OFFICE 215 St. James St. W., Montreal

paper industry is larger than that of any paper industry is larger than that of any other Canadian industry, it is customary to attribute the bulk of the recent growth in power consumption to increased newsprint production. The fact that the rate of growth of the whole electric energy consumption is much more rapid than that of the paper industry, which uses only 30 per cent. of Canadian water power, shows that the index of power production is reflecting a much more general increase in power consumption than production is reflecting a much more general increase in power consumption than is ordinarily realized. At the beginning of 1928, 1,303,000 horsepower, or about 30 per cent. of the total Canadian installation, was being used in the pulp and paper industry. Of this amount, 529,000 horse power was produced by the pulp and paper companies for their own use and 774,000 was being purchased from central electric stations.

The Stock Market

The market this week has been particularly interesting, and has provided many features indicative of the feeling of the investment public, according to Mathewson, McLennan & Molson of Montreal. The weak condition of the market was shown by the ten-point reaction in Lyall Construction on the

news of an accident to one of its subsidiaries, this in spite of favorable dividend news current the same day. The fact that the liquidation is not entirely orderly was indicated on Friday by the sharp breaks between sales of such a solid security as Steel of Canada.

"International Nickel was the only issue in our market which went distinctly against the trend. A strong bull movement originating in New York carried the stock to 103, equal to its previous high. This action was brought about by bullish news on the property, which no doubt stimulated the covering of the large short interest which is understood to exist in New York.

"The general lack of support in the soft market prevailing this week demonstates the change of sentiment. Under the pressure of tight money and bearish sentiment we look for further liquidation in our market. At the same time, we suggest to the cash buyer that a careful selection of securities in the next few weeks may be well worth the time and trouble expended."

Canadian National Railways

Substantial increases in gross and net earnings are recorded in the official

High, Low, Last

103½ 112½ 54 122 14 63 40 109 104½ 193 122½ 84½

statement of the Canadian

statement of the Canadian National Railways covering the month of June last, as well as the six months' period which has elapsed since Jan. 1.

During the month of June last the gross earnings of the National System total \$22,032,767 as against \$20,097,590.59, an increase of \$1,935,176.41, equivalent to 9.63 per cent.

In the month of June net earnings are \$2,806,658.33, and in June, 1927, net earnings were \$1,534,285.96, an increase in favor of June, 1928, of \$1,272,372.37, equivalent to 82.93 per cent.

For the six months, January to June inclusive, the gross earnings of the National System amount to \$123,213,526, which compares with \$114,437,683.03 during the similar six-month period of 1927, an increase of 7.67 per cent., or \$8,775,842.97.

In the six-month period of 1928 the working expenses of the six month period of 1928 the

1921, an increase of 7.01 per cent., or \$8,775,842.97.

In the six-month period of 1928 the working expenses amount to \$103,343,-150.74, as against \$98,547,775.68 in the first six months of 1927, an increase of \$4,795,375.06, or 4.87 per cent.

For the first six months of 1928 the net earnings are \$19,870,375.26 in comparison with \$15,889,907.35 in 1927, an increase of 25.05 per cent., or \$3,980,-467.91. As a result, the operating ratio for the six-month period of 1928 has been reduced to 83.87 per cent.

Canadian Vinegars

An initial quarterly dividend of 40 cents a share has been declared on its capital stock by the Canada Vinegars.

Commercial Alcohols

Commercial Alcohols, Ltd., has passed the dividend due on no-par common stock. The last payment was one of 25 cents on April 20.

Tooke Brothers

Tooke Brothers

A moderate reduction in profits and a small deficit after payment of preferred dividends for the period are shown by Tooke Brothers, Ltd., for the fiscal year ended June 30, 1928. A decrease in current assets and somewhat heavier current liabilities on the balance sheet result in a decline of \$60,000 in working assets.

Traymore

Traymore, Ltd., has announced an initial quarterly dividend of 12½ cents on the no-par common stock, payable Oct. 1 to shareholders of record Sept. 15.

MONTREAL STOCK EXCHANGE Transactions for the Week Ended Tuesday, August 7, 1928

Sales	High.	Low.	Last.	Sales.
5,370	Abitibl 50	47	481/4	70,523 International Nickel
1,670	Asbestos Corp 291/2	25	261/4	19 Jamaica pf
67	Do pf	89	89	693 Lake of Woods
1,195	Alberta Grain 58	55	56	30 Do pf
12	Do pf100	100	100	90 Lake Ontario Brewing
434	Atlantic Sugar 181/4	15	15	8,790 Lyall Construction
45	Belgo Paper pf105	105	105	4,285 Massey-Harris
	Bell Telephone160	160	1690	15 Do pf
	B C Fishing 18	17%	17%	7,946 Montreal Power
	Brit Empire Steel 1st pf. 30	30	30	245 Montreal Tram
510	Do 2d pf 61/9	51/2	53/2	7,341 National Brewing
	Brazilian 54%	50	51%	290 Northern Mexico Power.
2,110	Brompton 40	35	35	60 Ogilvie Flour Mill
720	Can Bronze 861/2	831/2	831/2	35 Do pf
95	Do pf110	110	110	130 Penmans
47	Can Cotton pf103	103	103	1,525 Price Bros
585	Can Car & Foundry 42	33	33	65 Do pf
179	Do pf 92	91	91	9,960 Quebec Power
	Can Converters101	9936	991/2	23,008 Shawinigan
	Can Industrial Alcohol 40	3534	37	153 South Canadian Power
130	Canadian Steamship 34%	33	33	2,477 Steel of Canada
1.294	Do pf 95	94	94	136 Do pf
663	Can P & Paper 321/2	32	32	5 St Lawrence Flour
85	Can Conn Cotton pf 73	73	73	120 St Maurice Val Paper pf
4,715	Con Smelting252	2391/2	241	68 Tucketts
25	Cuban-Can Sugar 21/4	21/4	21/4	80 Twin City
13,405	Dominion Bridge 82	69%	13	1,185 Wayagamack
490	Dominion Glass125	122	-123	480 Viau Biscuit
23	Do pf125	125	125	5,521 Winnipeg Electric
40	Dominion Textile 102%	1011/6	1011/2	152 Do pf
253	Famous Players 22	20	20	5 Woods Mfg
m-1/3	Lumma Limbers	2.0		

News of Foreign Securities



N order to facilitate the exchange and to pre-vent further fluctuation of the peseta, a committee organized a month ago to work with the Bank of Spain is opening im-

unds and dollars in London and New York. In New York the syndicate which will cooperate with the Bank of Spain has been organized by J. P. Morgan & Co., and in London, the Midland Bank, Barclay's, Lloyd's, Westminster, Lazard Brothers & Co., Ham-bro's and Martin's are all taking part in the operation to prevent daily fluctuation of the peseta.

the operation to prevent daily fluctuation of the peseta.

Spain always has hitherto remained in a kind of isolated position in the world financial market, and the action of the committee in seeking, by means of such powerful support, to keep Spanish money stable has general approval.

Discussions of the credit in financial circles centred on the question whether Spain will decide to stabilize the peseta at its old parity of 19.30 cents, or will choose a rate nearer its present level. The country is in a position to follow either plan, in view of its large gold holdings, absence of foreign loans and favorable budget position. It was pointed out that the Spanish currency was nearer its prewar parity than were those of most of the countries which have returned to the gold basis in recent years. The pound sterling had worked up to a point near parity when England returned to the gold standard in April, 1925, and the same was true of the currencies of the Scandinavian countries; but those of France, Italy, Belgium and most of the Central European countries were revalued far below their old quotations.

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War Loan 5s										£102
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Ten share certificates.

Guaranty Trust Company of New York, as depositary, will accept sub-scriptions from holders of record July 21, 1928, of American depositary re-

LISTED FOREIGN BONDS

The par value of listed foreign bonds sold in the New York market for the week ended August 4, 1928, and for the year 1928 to date, together with comparative figures for the same week in 1927, was as follows:

	N. Y. Stoc	k Exchange.	N. Y. Curb.
Last week	\$10.7	74,000	\$2,389,000
Previous week	11.5	83,500	2,469,000
Same week in 1927			2,795,000
Year to date			165,419,000
1927 to date			165,571,000
	Hig	rh.	Low.
10 Foreign Government Bonds	100	5.26	105.97
FOREIGN GOV	ERNMENT S	ECURITIES	
Last Week.	Previous Week.	Year to Date.	Same Week 1927.
British 5s102 @10234	102 @102	1031/4@1005/8	1013/4@1013/4
British con. 21/4s. 554/4	553/4@ 555/4	563/4@ 55	547/8@ 543/4
British 41/2s 981/2@ 981/4	981/4 981/4	981/2@ 961/2	97 @ 961/4
French rentes (in			
Paris)68.05@66.60	67.40@66.50	75.05@62.75	58.85@56.10
French W. L. (in			
Darie) 93 45@02 85	03 40@03 15	96 30@81 60	76 65@75 35

ceipts for ordinary registered shares of British Celanesa, Limited, on the basis of one new share for each 12½ shares held, at the price of £3 per share. Initial payment of 44 shillings (or equivalent in United States currency) is due on or before Aug. 15, 1928, and final payment of 16 shillings (or equivalent in United States currency) is due on or before Dec. 18, 1928. The subscription privilege expires on subscription warrants issued to American depositary receipt holders Aug. 15, 1928.

Photomaton

Photomaton

Photomaton

A one-third interest in the American Photomaton concern has been acquired by the Photomaton Parent Corporation, Ltd., of London, it was announced Monday by General Robert C. Davis, President of the Photomaton Operating Corporation. Due to the resignation of First Vice President Solwin W. Smith, Samuel Jackson has been elected to that position. Colonel John N. Smith Jr., who has been Secretary, has been elected Second Vice President to succeed Mr. Jackson, and Major A. G. Rudd has been elected Secretary.

Paris

The carry over having been easy, quotations rallied after settlement day. The better trend in New York also helped matters. It is pointed out, however, that the carry over rates announced do not correspond to reality. They represent the rates paid to the lender, but the borrower in reality paid 5.4 per cent. on the average in the official market and nearly 9 per cent. in the outside market.

The steadiness of rentes and bank shares has been particularly noticeable. After the end of the month the money market became weaker, the outside discount rate being 3%, compared with 3½ per cent. The official bank rate was not effective, as private banks only rediscount bills at the Bank of France a few days before due, simply to have them collected.

The following closing quotations were

ollected.

The following closing quotations were ecorded on the Paris Bourse Aug. 7:

BONDS.

France.

	Francs.
Rentes, 4 per cent., 1927	79.85
Rentes, 5 per cent., 1915-16	92.95
BANKS.	
Banque de France	23,950
Banque de Paris et Pays Bas	4,430
Banque de l'Union Parisienne	2,730
Comptoir Nationale d'Escompte	2,210
Credit LyonnaisSociete Generale	1 755
PUBLIC UTILITIES.	2,100
	0.000
Cie Generale d'Electricite	3,000
Energie Electrique de Littoral Me terranean	
Energie Elec. du Sud Ouest	
Union d'Electricite	
INDUSTRIALS.	
Haut Katanga capital sh	7 850
Austrienne des Mines	680
Canal de Suez.	20,610
Hotchkiss & Co	2,060
Kuhlman	1,033
Mines de Curries	1,171
Pechiney St. Gobain, Chauny, Circy	6 400
Schneider et Cie	1 949
RAILROADS.	
Chemin de Fer du Nord	2,450
P. L. M	1,119
Doulin	

The Boerse is firm, but with fits of

nervousness, owing to the attacks on some of the favorite stocks, including the Rayon Trust and the collapse of Polyphone shares. The Frankfurter Zeitung's stock index of July 27 was 138.76, against 141.29 on July 20. The newspaper comments that Berlin's Boerse has again become independent of New York.

The institute for studying trade fluctuations makes the same point, explaining that in the latter part of July Berlin stocks went down very heavily, whereas New York was firm. In May and June and the first part of July the Berlin stock index very closely followed New York. The Boerse was especially firm on Friday, because of foreign buying and bear covering.

After a strong opening the Boerse slumped badly Tuesday, principally on account of a humor that interest on contango advances would be advanced. Another depressing factor was the large sales offer of a big local bank, on Hamburg orders, it was reported. Prices dropped steadily in the early afternoon, despite the confirmation of the report that the Siemens-Schuckert Works had closed a profitable contract with the French Southern Railway Company. Glazed Textiles, Artificial Silks and German Linoleum dropped 7 to 9 points. Business drew practically to a standstill and nervousness became general. The market closed very weak, the average being 2 points below Monday's final quotations.

The money market continued to be easy, with call money plentiful at 5 to 7.

quotations.

The money market continued to be easy, with call money plentiful at 5 to 7.

The opening prices on the Berlin Stock Exchange on Aug. 7, 1928, were

Pct.	Dol.
Farbenindustrie	
Berliner Handles	66.69
Deutsche Bank	39.92
Darmstadter Bank 2691/4	64.15
Phoenix	22.23
A. E. G	42.90
A. B. G	
Siemens & Halske 374	89.39
Schultheiss345	82.12
Paketfahrt	39.77
North German Lloyd156%	37.39
Disconto Comm	38.48
Dresden Bank	
Commerzbank	44.21
Harpener:152	36.32
Mannesmann	33.22
Ver. Stahlwerke 98%	23.66
Leonh. Tietz257	61.43
Polyphon473	113.08

Vienna

Vienna

The following cable was received from the Vienna Chamber of Commerce:

"The construction of a long-distance underground cable system to Austrian frontiers, which is already in operation on all lines except those connecting with Italy and Yugoslavia, has proved to be very remunerative, as the possibility of obtaining trunk calls at short notice to all European centres is being used to advantage by the European public. The extensions to Italian and Yugoslav frontiers cannot, unfortunately, come into operation as early as was expected, as the construction on the terfitory of the latter States has been considerably delayed.

"The railways are likewise carrying out extensive improvements and the Government has undertaken road repair work which, when aided by the proposed foreign loan, if it materializes next year,

will be enlarged and extended to include new road construction.

"It is likely that the orders placed with factories in connection with these various works will maintain a certain stability of production, even if the ebbing of the boom in neighboring countries should proceed at a greater speed than can be foreseen at present."

The following are the prices on the Vienna Stock Exchange on Aug. 7, 1928:

In In

	In Sch.	In Dol.
Niederostericher Escompt		3.35
Bodencredit Anstalt (new)		15.68
Creditanstalt (new)		8.12
Mercurbank (new)		3.23
Wiener Bankverein (new)		3.69
Alpine Montan		6.15
Krupp Bendorf	10.5	1.48
A. E. G. Union (new)	35.8	5.06
Leykan Josefstal	9.4	1.33
Staatsbahn		
Siemens	21.0	2 98

Italy

Reawakened trade is confirmed by unemployment figures, which have declined from 439,000 in January to 356,000 in April, 306,000 in May, 247,000 in June and are now reduced below 200,000. The production of iron and steel shows considerable increase, while the sale of tobacco also shows a great increase this year compared with corresponding months last year, the increase keeping step with the decrease in unemployment. Nevertheless, during June the tonnage of goods loaded on State railroads sustained a considerable decline. The decrease may be explained partly by increased transportation by sea because of favorable freight rates.

Quoted in dollars on basis of prices on

Quoted in dollars on basis of prices on Milan Stock Exchange Aug. 6: BANKS.

Banca d'Italia Banca Commerciale Italiana Banca Nationale di Credito Banca d'America d'Italia Credito Italiano PUBLIC UTILITIES	130¼ 73¼ 29¼ 7¼ 42	130% 74% 30 73% 42%
Adriatic Electric Adamello Italgas Italian Edison Lombard Electric Sip Electric Seso Electric Terni Electric Unes	131/4 141/2 18 41 701/4 81/2 61/2	14 15 18½ 41½ 71 9 7 22¾
INDUSTRIALS.	-/2	
Cosulich Fiat Motor Isotta Fraschini Montecatini Navigazione Generale Italiana: Pirelli (rubber)	23¼ 11¼ 13 28¼	91/2 23/4 111/4 13/2 28/4

Argentine Nation

Argentine Nation

J. P. Morgan & Co. and the National
City Bank of New York, as fiscal
agents, have notified holders of Government of the Argentine Nation external sinking fund 6 per cent. gold bonds,
sanitary works loan, due Feb. 1, 1961,
to the effect that \$143,101 in cash is
available for the purchase for the sinking fund of so many of the bonds as
shall be tendered and accepted for purchase at prices below par. Tenders of
such bonds with coupons due on and
after Feb. 1, 1929, should be made at
a flat price, below par, at the office of
J. P. Morgan & Co., 23 Wall St., N. Y.

SPECIALISTS in all

German Securities

Inquiries Invited

FOREIGN DEPARTMENT

Robert C. Mayer & Co. 60 Broadway New York Telephone Hanover 7900

Curb Securities, Unlisted Securities, Foreign Securities

Jerome B. Sullivan FOREIGN & CO. MUNICIPAL & COVERNMENT, & CO. R.R. BONDS
42 BROADWAY, — NEW YORK

Tel. Hanover 0600

Bank Debits and Federal Reserve Bank Statements

Federal Reserve District.	Centres Included.	Aug. 1, 1928.	 Week Ended- July 25, 1928. 	Aug. 3, 1927
1-Boston 2-New York		\$642,435 8,698,686	\$623,829 7.629,117	\$633,026 8,006,844
3-Philadelphia	17	563,109	543,970	569.08
4—Cleveland	24	741,420	707,971	767,425
5—Richmond	23	288,577	274,276	338,150
6-Atlanta		257,043	236,610	259,037
7—Chicago 8—St. Louis		1,518,001 309,754	1,411,716 287,394	1,430,982 300,153
9-Minneapolis	17	194.025	174,760	172,889
10-Kansas City	29	355,708	354.649	346,938
11-Dallas	17	169,853	173,932	170,358
12-San Francisco	28	754,316	745,972	· 733,442
Total		\$14,492,927 8,329,534	\$13,164,196 7,299,428	\$13,748,327 7,634,991
Total outside New York City	y262	\$6,163,393	\$5,864,768	\$6,113,336

PRINCIPAL RESOURCES	LEAL	DING CIT	OF REPO	RTING 1	MEMBER	BANKS
	(T	housands)				
	-Me	il Reportin	ig ks.—		-Chicago	
Number of separating banks	Aug. 1, 1928.	July 25, 1928.	*Aug. 3, 1927.	Aug. 1, 1928.	July 25, 1928.	Aug. 3, 1927.
Number of reporting banks Loans and discounts: Secured by U. S. Government		636	661	43	43	42
obligations	\$144,304				\$15,613	\$14,503
Secured by stocks and bonds. All other loans and discounts.	6,716,213 9,000,054	6,595,964 8,966,032	6,019,548 8,500,805	786,606 773,680		
Total loans and discounts.	\$15,860,571	\$15,691,686	\$14,637,239	\$1,576,698	\$1,552,128	\$1,475,788
U. S. Government securities Other bonds, stocks and se-	3,041,290	2,956,769	2,519,134	221,475	210,805	183,235
curities	3,347,617	3,570,091	3,475,861	266,436	274,982	252,022
Total investments		\$6,526,860		\$487,911	\$485,787	\$435,257
Total loans and investments.	\$22,449,478	\$22,218,546	\$20,632,234	\$2,064,609	\$2,037,915	\$1,911,045
Reserve balances with Federal						
Reserve banks	1,738,509	1,689,578	1,745,143	185,953	180,616	
Cash in vault		241,552	253,447	16,349	16,478	18,966
Net demand deposits	13,185,605 6,913,371	13,050,589 6,905,405	13,311,168 6,286,866	1,235,796 688,184	1,226,495	1,268,125
Government deposits	244.690	71,692	88,232	15,950	679,788 1.408	606,455 6,571
Due from banks	1.117.472	1.067.116	1.138.821	166,228	146,699	142,437
Due to banks. Bills payable and rediscounts with Federal Reserve banks: Secured by U. S. Government	3,183,291	3,059,891	3,330,165	351,669	334,469	364,177
obligationsAll other	550,456 304,260	500,347 298,187	201,337 83,707	71,674 21,246	64,749 15,234	7,265 1,132
Total horrowings from Fad-						

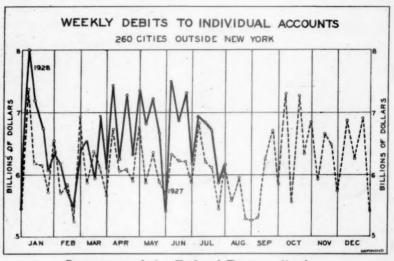
eral Reserve banks \$854,716 \$798,532 *Figures for first eleven months of 1927 revised.	\$285,044	\$93,020 \$79,893	\$8,397
Statement of New York City (Thousands)	y Men	ber Banks	
Number of reporting banks	Aug. 8, 1928. 45	Aug. 1, 1928. 45	Aug. 10, 1927. 52
Secured by United States Government obligations Secured by stocks and bonds	\$53,237 2,469,448 2,826,702	\$60,284 2,560,225 2,789,283	\$36,354 2,243,790 2,462,628
Total loans and discounts	1.001,211	\$5,409,792 1,080,538 873,323	\$4,742,772 883,469 958,785
Total investments		\$1,983,861	\$1,842,254
Reserve balances with Federal Reserve Banks. Cash in vault. Net demand deposits Time deposits Government deposits Due from banks. Due to banks. Bills payable and rediscounts with F. R. Banks: Secured by United States Government obligations. All other.	688,747 52,159 5,022,155 1,156,115 35,117	\$7,363,653 759,026 49,943 5,252,388 1,158,557 49,504 102,859 1,228,197 177,220 77,566	\$6,585,026 751,599 56,066 5,245,809 1,017,981 5,846 83,056 1,152,186 54,450 27,292
Total borrowings from Federal Reserve Banks	\$244,215	\$254,786	\$81,742

	BROKERS	LOANS			rting Mem	ber Banks)	
			(Thou	sands)			
Aug. July 2 July 1 July 1 July July June 2	8	928,466 823,516 820,201 941,975 1,131,568 941,346	For Out-of- Town Banks. \$1,549,423 1,498,299 1,551,758 1,602,482 1,569,327 1,511,506 1,488,890 1,533,759	For Others. \$1,863,974 1,832,631 1,808,645 1,771,732 1,731,577 1,664,002 1,729,028 1,731,772	Total. \$4,273,884 4,259,396 4,183,919 4,194,415 4,242,699 4,307,076 4,159,264 4,269,590	Total Demand. \$3,360,271 3,304,351 3,184,754 3,182,090 3,200,862 3,260,667 3,142,453 3,324,815	Total Time. \$913,613 955,045 999,165 1,012,325 1,041,837 1,046,409 1,016,811 1,044,775
1927	0		\$1,216,369	\$910,290	\$3,190,329	\$2,391,369	\$798,960

FOREIGN BANK STATEMENTS. BANK OF ENGLAND Aug. 8, Aug. 1,

	1928.	1928.	1928.	1927.
	£174.432.029	£173,659,029	£176,020,387	£152,700,078
		56,193,000	59,759,000	34,958,000
	48.87%	48.56%	50.39%	30.81%
	136,778,000	137.216.000	136,016,000	137,492,000
	12,914,000	12,171,000	11.737.000	11,789,000
	104.531,000	103,540,000	106,838,000	101,641,000
ition	00 000 000	29 202 000	28 279 000	47 442 000

Public deposits Other deposits Government securities Other securities Bank rate	104,531,000 29,062,000 49,098,000	12,171,000 103,540,000 29,202,000 48,423,000 41/4%	11,737,000 106,838,000 28,279,000 48,418,000 4½%	11,789,000 101,641,000 47,442,000 49,160,000 4½%
	K OF FRAN			
(Thou	sands of fre	incs)		
	Aug. 4, 1928.	July 28, 1928.	July 28, 1928.	July 14, 1928.
Gold	30,093,300 16,623,612	29,918,300 16,810,612	29,662,178 16,539,309	29,403,241 16,539,735
French commercial bills discounted Advances against securities	3,504,513 2,031,911	3,150,513 1,903,911	2,307,000 1,934,000	2,109,000 1,941,000
Circulation	61,345,702	60,435,702 15,561,644	59,866,000 14,445,644	60,161,000 13,621,644
Bank rate	31/4%	31/4%	31/4%	31/4%



Statement of the Federal Reserve Banks (Thousands)

	(Thousan	ds)			
RESOURCES: Combined Aug. 8, 1928.	Federal Re Aug. 1. 1928.	Aug. 10, 1927.	ks. N. Y. F Aug. 8, 1928.	ederal Rese Aug. 1, 1928.	Aug. 10, 1927.
Gold with Federal Reserve agents\$1,107,601	\$1,117,466	\$1,615,882	\$175,367	\$175,367	\$331,454
U. S. Treasury 72,563	63,309	41,752	19,661	16,372	13,918
Gold held exclusively against F. R. notes\$1,180,164	\$1,180,775	\$1,657,634	\$195,028	\$191,739	\$345,372
Gold settlement fund with F. R. Board	690,048	644,942	175,915	218,902	230,270
Gold and gold certificates held by banks	728,715	705,429	494,806	491,012	471,095
Total gold reserves\$2,605,416	\$2,599,538	\$3,008,005	\$865,749	\$901,653	\$1,046,737
Reserves other than gold 150,042	156,027	146,158	28,505	30,228	30,801
Total reserves\$2,755,458	\$2,755,565	\$3,154,163	\$894,254	\$931,881	\$1,077,538
Non-reserve cash 58,337 Bills discounted:	60,172	56,560	18,539	18,964	13,815
Secured by U. S. Govern- ment obligations 603,944 Other bills discounted 457,341	655,500 430,276	225,487 187,618	184,205 145,188	240,904 98,979	81,537 43,297
Total bills discounted \$1,061,285	\$1,085,776	\$413,105	\$329,393	\$339,883	\$124,834
Bills bought in open market 161,847 U. S. Gov't securities:	165,879	175,707	32,170	35,288	72,711
Bonds	55,099 87,677 68,887	191,611 88,913 139,753	1,384 11,523 15,594	1,384 14,481 19,614	27,392 19,874 29,815
Total U. S. Government securities \$207,868	\$211,663	\$420,277	\$28,501	\$35,479	\$77,081
Other securities 490	490	1,300			
Total bills and securities \$1,431,490	\$1,463,808	\$1,010,389	\$390,064	\$410,650	\$274,626
Due from foreign banks 574 Uncollected items 593,054 Bank premises 60,123 All other resources 8,743	651,501 60,115 8,463	48,759 594,915 59,414 15,542	219 154,481 16,568 1,277	218 186,572 16,568 1,267	13,641 147,312 16,276 5,512
Total resources\$4,907,779	\$5,000,197	\$4,939,742	\$1,475,402	\$1,566,120	\$1,548,720
LIABILITIES:					
Federal Reserve notes in actual circulation\$1,627,586 Deposits:	\$1,612,690	\$1,668,488	\$339,951	\$340,067	\$370,099
Member bank—reserve account 2,265,606 Government 42,277 Foreign bank 8,724 Other deposits 17,803 Total deposits \$2,334,410	2,343,504 29,970 9,523 19,197 \$2,402,194	2,315,141 10,125 4,639 24,229 \$2,354,134	863,957 15,182 2,412 9,058 \$890,609	935,417 7,229 2,248 8,449 \$953,343	929,622 1,382 1,253 16,672 \$948,929
	587,799	545,023	127,780	155,886	126,420
Deferred availability items. 547,270 Capital paid in	143,009 233,319 21,186	130,058 228,775 13,264	47,564 63,907 6,491	47,564 63,007 6,253	39,054 61,614 2,604
Total liabilities\$4,907,779	\$5,000,197	\$4,939,742	\$1,475,402	\$1,566,120	\$1,548,720
Ratio of total reserves to de- posit and Federal Reserve note liabilities combined 69.5%	68.6%	78.4%	72.7%	72.0%	81.7%
Contingent liability on bills purchased for foreign cor- respondents	\$306,285	\$155,453	\$85,562	\$86,829	. \$44,470

Comparative Statement of Federal Reserve Banks

	. (Condition A	ag. 8, 1928.				
District. Boston New York Philadelphia Richmond Atlants Chicago St. Louis Minnespolis	Gold Reserve. \$215,375,000 885,749,000 158,914,000 254,928,000 55,904,000 91,406,000 428,554,000 65,168,000 70,766,000	Total Bills Discounted. \$63,403,000 329,393,000 91,677,000 85,148,000 54,736,000 75,302,000 164,878,000 14,953,000 123,966,000	Total U. M. Govt. Secur. \$6,843,000 28,501,000 20,927,000 33,107,000 3,276,000 4,984,000 16,625,000 10,658,000 18,129,000	F. R. Notes in Circulation, \$142, 475,000 339,951,000 129,879,000 129,879,000 128, 271,000 225,409,000 275,889,000 57,490,000 53,829,000 57,931,000	Due Members' Reserve Acct, \$150,350,000 868,367,000 131,825,000 152,421,000 346,332,000 48,832,000 48,822,000 87,836,000	Ratio, &c. 77.6 72.7 63.0 71.0 55.5 71.2 58.6 69.6 72.3	
Kansas City Dallas San Francisco	40,862,000	30,774,000 72,781.000	15,326,000 16,521,000	30,479,000 165,862,000	62,699,000 179,006,000	48.0 74.7	

WEEKLY GOLD MOVEMENT.

Week Ended	Aug. 8, 1928.
Imports: From Latin America	Exports: To Mexico
Total\$52,000	Total\$160,000
Week ended Au	g. 1, 1928
Imports: From Latin America\$105,000 From other countries	Exports: \$4,082,009 To Mexico : 63,000 To Germany : 52,000
Total\$112,000	Total

Business Statistics

anspo		ULL		# 37	parti	De
Period or	Date	1996		Averas	ro A	COL
Week ende	d July 28	1 033	976	1 028 5	72 +	5.
Week ende	d July 28	55.	265	54.6	98 +	1.
Week ende	d July 28	164.	845	184.5	99 -	10.
Week ende	d July 28	65.	768	71.2	94 -	7.
Week ende	d July 28	663,	475	621,4	94 +	6.
Year to Jul	y 28	28,400,	056	28,376,3	75 +	0.
Year to Jul	y 28 .	1,313,	161	1,236,8	57 +	6.
Year to Jul	y 28	5,020,	167	5,504,0	76 -	8
Year to Jul	y 28	1,944,	921	2,161,2	05 -	10.
Year to Jul	y 28	18,401,	285	17,540,6	08 +	4.
Third quar	ter July	294,	040	246,2	12 +	19.
July 15		9	5.0	92	A T	2
Voor to Inl	ar 1	22 QUE 826	267 4	20 088 098 8	13	0.
Vear to Jul	y 1	2 262 058	561	2 363 624 1	13	Ä
Vene to Jul	y 1	181 872	835	171 840 6	55 +	5
Ten to Jui	y .	101,014,		111,010,0	T T	
				"Fair re	turn"	
Year to Jul	y 1	. 5	.00	5.	75 -	13.
Year to Jul	y 1	4	.06 .	5.1	75 - 3	29
Year to Jul	y 1	3	.72	5.1	75 -	35
Year to Jul	y 1	4	.36	5.1	75 - 3	24
55,265 22,046 156,213 8,632 65,758 62,577 255,192	55,24 23,24 151,44 8,76 64,98 64,50 255,73	7 53,4 7 25,1 1 148,9 0 8,8 9 61,3 1 65,9 1 253,6	45 60 69 01 06 82 27	43,218 20,466 115,010 9,058 47,686 57,009 221,565	58, 26, 158, 9, 69, 64, 256,	80 43 41 52 53 44 74
				336,593	400,	79
1928	AD EA	1927.	Ne Ne	t Change.	P.	C.
. 14,366,77	75	13,648,978	+	717,797	+ 5	.26
. 14,126,72	22 .	13,318,138	+	808,584	+ 6	.0
. 19,250,48	86	18,288,339	+	962,147	+ 5	.2
. 14,138,90	000	13,541,992	+	096,966	+ 3	.0
12 672 4	11	13,001,112	1	279 542	To	1.0
15,073,4	20	14 264 042	I	742 097	I	. 9
14 450 1	13	13 506 067	I	952 046	1 7	0
. 44,400,4		20,000,001	1	002,020	T .	.01
502,473,72	25 5	17,451,454	_	15,977,729	- 2	1.85
. 510,714,1	48 3	19,571,501	_	8,857,353	- 1	.70
. 474,310,46	05 4	98,927,963	-	24,617,558	4	.91
	Year to Julyear 1928. 1928. 1,033,976 155,213 8,632 8,632 8,632 8,632 8,632 8,632 8,632 8,632 8,632 14,266,77 14,126,78 14,126,74 14,126,74 15,047 14,138,94 15,047 14,138,13 15,047 14,138,13 15,047 14,138,13 15,047 14,138,13 15,047 14,138,13 15,047 14,138,13 15,047 16,131 16,047 1	Year to July 1 LE CARS AND RAILWAY ASS July 28 July 28 July 28 1928 1,033,976 1,033,976 2,034 2,046	Year to July 1 LE CARS AND CAR L RAILWAY ASSOCIATI July 28, July 21, July 1 1928, 1928, 1928, 1928, 1928, 1928, 1928, 1928, 1928, 1928, 1928, 1928, 1928, 1928, 1928, 1928, 1928, 1033, 976 1,033, 916 1,033, 916 1,034, 916	Year to July 1 LE CARS AND CAR LOA RAILWAY ASSOCIATION July 28, July 21, July 14, 1928, 192	Year to July 1	Year to July 1

			RATE Veek E					
Call loans		z. 4, 19 8 @5% 6 6 5%@5%	28.	Aug.	6, 1927. @3% @4 @4% @4	,	Tear to 10 @3 6 @4 6 @4 514@3	
GOLI	AN	D SIL	VER I	PRICES				
Bar gold in London	273	11%d %d@27 %c@58	rd .	84s 11%de 25%d 56%c	@84s 10 @25\d @55%c	1 848	11%d@8 28%d@2 63%c@8	64d
	FAIL	URES	(DUN	'S)				
	ug. 2,	1928. Over		- Week 4, 1927. Over	Ender Aug.	5, 1926. Over	Aug.	6, 192 Over
	139	\$5,000. 87	Total.	\$5,000. 77	Total.	\$5,000. 67	Total.	\$5,00
West	96 122 67	43 68 28	108 95 68	50 49 22	90 120 49	45 65 21	90 103 59	
United States	424	226	388	198	375	198	362	20

Total contracts Residential Commercial New work contemplated.	9,703,000 2,065,700	July 27, '28. \$29,080,100 16,925,400 7,387,000 46,072,200	July 20, '28. \$21,038,600 11,488,600 2,652,200 25,021,400	July 13, '28 \$32,353,100 19,732,600 1,569,500 21,653,700
STEEL S	CRAP PRIC	CES (23)		-

STE	SEL SCRAP PRIC		Ended-	
The state of the s	Aug. 4, '28.	July 28, '28.	July 21, '28.	Aug. 6, '27.
Heavy melting steel scrap at Pitt average of daily quotations (per	ton) \$14.25	\$13.95	\$13.88	\$15.38

SOU	RCES	OF	DATA
ilmen ar	Age		

	Commercial and Financial Chronicle.
(3)	The F. W. Dodge Corporation.
	Federal Reserve Board.
-	United States Department of Com- merce.
	United States Department of Labor.
(7)	United States Department of Agricul- ture.
(8)	The Iron Age.

National Lumber Manufacturers' Association.	
Dun's Review. U. S. Dept. of the Interior, Geological	

(13)	New York State Department of Labor
(14)	S. W. Straus & Co.
(15)	American Bureau of Metal Statistics.

(17)	Aberthaw	Company.	
(18)	American	Petroleum Institute.	
(19)	American	Railway Association.	
4001	WW- 14 - 9 FMA	-4- There-desired -0 11- 1	

	terior.		
	Silk Association		
(22)	Motor and Acce	ssory	Manufacturers'

(23) At	merican Metal	Market.		
	deral Reserve		New	York.

(25)	American	Zinc	Institute.		
(26)	Association	of	Cotton	Textile	Mer-
	chants of	New	York.		

AVERA	GE DAIL	CRUD					1007
55,700 351,550 21,150 25,350 41,000 87,500 105,300 28,200	56,250 338,500 21,250 25,050 42,150 88,750 104,750 26,750	351,750 21,600 25,050 41,500 91,350 106,250 26,850	July 14 584,050 102,350 63,250 83,000 57,100 345,450 21,850 25,000 42,750 92,150 106,559	64,200 83,400 57,500 337,050 22,250 25,100 42,650 91,950 106,650 28,250	82,250 57,700 337,350 22,350 41,600 95,550	79, 57, 315, 22, 23, 41,	107, 350, 400 87, 200, 8800 69, 700, 800 145, 900, 500, 32, 500, 950 57, 500, 800 106, 650, 800
10,050 8,250	10.100	8,100 1,900	10,450 8,300 2,700	10,450 8,400 2,050	61,350 10,500 7,400 2,050	7,	200 6,750 150 2,700
		-					
C					3)		
			,	Wook End	led——	7 199	Tuly 20 '27
	1.493	28. [Jul					
********	. 1,067						
	. 10	5	10		-	12	18
	TIC RAIL				ERS (1)		
	Aug. 4, '	28. July	28, '28.	July 21 '28	July 14	1, '28.	Aug. 6, '27.
*********	115		8	27		272	::
tons)	48 000			1,818			3,31
	,	EW BUI	LDING	(3)	May	1099	July, 1927
lding con	tracts aw	(25 D	ays.)	(26 Days.)	(26 D	ays.)	(25 Days.)
n Easter	n States	\$23,3	37,296		\$25,69	6,038	\$21,375,596
	PIG I	(Gross	DUCTI	ON (8)			
	July, 1928 . 3,071,824 . 99,091	June 3,00	1928. 32,000 02,733	May, 1928 3,283,856 105,931	April, 3,18	1928. 15,504 16,183	July, 1927. 2,951,160 95,199
	BLA	ST PHE	NACES	(9)			
	†Aug. 1, 1 339 185 54.6	1928. July	1, 1928. 342 189 55.3	June 1, 192 343 198 57.7	8. May 1,	1928. A 343 195 56.9	Aug. 1, 1927. 362 190 52.2
		NGOT P		TION (8)			
		(To	ns)		Apr.,	1928. 2,573	July, 1927. 3,178,342
*********				150,674	17	2,103	128,165
	July, 1928 1,445 \$17,790,123	June	1928	May, 1928. 1,723 \$19,397,864	April, \$20,35	1928. 1,672 0,896	July, 1927. 1,527 \$22,526,325
				Steel		Whol sale Price	e- Sensi-
	228.0 233.8 232.8 235.7 226.1 223.2	14: 14: 14: 13: 13:	2.8	117.5 115.8 113.8 113.5 112.5	162.8 164.8 163.3 162.8 158.8	148.5 150.1 151.3 151.1 150.8	109.3
*******	210.0	136		111.8	157.2	140.0	404 =
*********	210.8	135	i.0	110.3 109.5	152.0 152.3	149.8 149.8	101.5 101.7
HE ANN	210.8 ALIST I	ADEA O	r DUSI	NESS AU	TIVITY.		
HE ANN	210.8 ALIST I	ADEA O	r DUSI	NESS AU	TIVITY.		101.5 101.7 Dec. July. 22.5 100.3 83.7 100.9 87.9 94.9 99.2 100.6 85.8 82.7 102.9 115.5 101.7 91.9 116.3 91.0 100.7
	Aug. 4. 542,156 103,000 63,750 92,550 55,700 331,550 21,150 25,350 11,000 28,250 11,000 28,250 60,300 10,300 28,260 10,30	Aug. 4. July 28. 552,150 589,800 103,000 103,000 102,600 63,750 62,700 92,559 91,300 55,700 56,250 331,550 21,236 25,350 25,550 11,500 21,236 25,350 104,750 105,300 104,750 1	Aug. 4. July 28. July 21. 552, 150 589, 800 588, 706 103, 000 102, 600 102, 300 63, 750 62, 706 60, 050 92, 550 91, 300 85, 000 55, 700 56, 250 56, 750 331, 550 21, 256 21, 600 25, 350 25, 550 13, 550 105, 300 104, 750 106, 250 28, 200 26, 750 26, 550 113, 500 114, 000 115, 000 60, 300 59, 200 62, 550 642, 000 62, 550 64, 000 8, 250 134, 500 642, 000 64, 500 644, 000 2, 855 2, 700 1, 900 642, 000 642, 500 644, 000 2, 855 2, 700 1, 900 642, 000 642, 500 644, 000 2, 850 2, 700 644, 000 2, 850 2, 700 644, 000 60, 300 104, 750 106, 250 2, 250 2, 700 1, 1900 642, 000 642, 500 644, 000 642, 000 644, 000 644, 000 642, 000 644, 000 644, 000 644, 000 644, 000 644, 000 644, 000 644, 000 644, 000 644, 000 644, 000 644, 000 644, 000 644, 000 644, 000 644, 000 644, 000 644, 000 644, 000 644, 000 644, 000 644, 000 644, 000 644, 000 644, 000 644, 000 644, 000 644, 000 644, 000 644, 000 644,	Aug. 4. July 28. July 21. 552, 150 589, 800 588, 706 584, 056 103, 000 102, 600 102, 300 102, 350 63, 750 62, 706 65, 050 63, 256 92, 559 91, 300 85, 000 83, 000 55, 700 56, 250 56, 750 57, 100 55, 700 56, 250 56, 750 57, 100 521, 150 21, 256 21, 600 21, 856 21, 150 21, 256 21, 600 22, 850 41, 000 42, 150 41, 500 42, 756 57, 500 88, 750 91, 350 92, 156 57, 500 88, 750 91, 350 92, 156 57, 500 88, 750 91, 350 92, 156 57, 500 88, 750 91, 350 92, 156 57, 500 88, 750 106, 250 106, 557 60, 300 104, 750 106, 250 106, 557 113, 500 114, 000 115, 000 113, 000 60, 300 59, 200 62, 550 60, 300 60, 300 59, 200 62, 550 60, 300 60, 300 59, 200 62, 550 60, 300 60, 300 59, 200 62, 550 60, 300 2, 8250 7, 900 8, 100 8, 300 2, 850 2, 700 1, 900 2, 700 642, 000 642, 500 644, 000 644, 500 COAL AND COKE PRODUCT Thousands of net of the second se	Aug. 4. July 28. July 21. July 17. 552, 150 589, 800 588, 706 584, 605 584, 606 103, 600 102, 600 102, 300 102, 300 103, 600 63, 750 62, 706 62, 650 63, 250 64, 200 55, 700 56, 250 56, 750 57, 100 57, 500 21, 150 21, 256 21, 600 21, 850 22, 250 41, 000 42, 150 41, 500 42, 750 42, 550 57, 500 88, 750 91, 350 92, 150 91, 950 57, 500 88, 750 91, 350 92, 150 91, 950 57, 500 88, 750 91, 350 92, 150 91, 950 60, 300 104, 750 106, 250 106, 259 106, 650 60, 300 59, 200 62, 550 60, 300 55, 850 60, 300 59, 200 62, 550 60, 300 55, 850 60, 300 59, 200 62, 550 60, 300 55, 850 60, 300 59, 200 62, 550 60, 300 65, 850 60, 300 59, 200 62, 550 60, 300 65, 850 60, 300 59, 200 62, 550 60, 300 65, 850 60, 300 7, 900 8, 100 8, 300 8, 400 2, 850 2, 700 1, 900 2, 700 2, 050 642, 000 642, 500 644, 000 644, 500 649, 000 2, 404, 150 2, 386, 250 2, 401, 850 2, 391, 506 2, 383, 850 COAL AND COKE PRODUCTION (6) (Thousands of net tons) July 28, '28. †July 21, '28. July 21, '28. 1, 493 1, 440 1, 433 1, 1, 067 1, 195 1, 112 59 62 70 10 10 10 DOMESTIC RAILROAD EQUIPMENT ORD Aug. 4, '28. July 28, '28. July 21 '28 115 8 27 589 62 70 10 10 10 10 12 DOMESTIC RAILROAD EQUIPMENT ORD Reported in The Rai Aug. 4, '28. July 28, '28. July 21 '28 115 8 27 589 62 70 10 10 10 12 DOMESTIC RAILROAD EQUIPMENT ORD Reported in The Rai Aug. 4, '28. July 28, '28. July 21 '28 115 8 27 589 62 70 10 10 10 12 DOMESTIC RAILROAD EQUIPMENT ORD Reported in The Rai Aug. 4, '28. July 28, '28. July 21 '29 115 8 27 589 62 70 10 10 10 12 BLAST FURNACES (8) †Aug. 1, 1928. June, 1928. May, 1928 3, 51, 573 3, 742, 964 4, 203, 190 3, 91, 573 3, 742, 964 4, 203, 190 3, 91, 573 3, 742, 964 4, 203, 190 3, 91, 573 3, 742, 964 4, 203, 190 3, 91, 573 3, 742, 964 4, 203, 190 3, 11, 678 44, 729, 349 36, 817, 587 LIST WEEKLY INDEX OF SENSITIVE COI LIST WEEKLY INDEX OF SENSITIVE COI LIST WEEKLY INDEX OF SENSITIVE COI	Aug. 4. July 28. July 21. July 14. July 7. June 30. 55/2 150 589.800 588.706 584.050 584.000 590.256 103.000 102.500 102.300 102.350 103.600 103.850 62.750 62.706 60.500 63.250 64.200 64.700 52.550 91.300 85.000 83.000 83.400 82.250 55.700 56.250 56.750 57.100 57.500 57.700 55.700 56.250 56.750 57.100 57.500 57.700 22.150 21.256 21.600 21.850 22.250 22.350 23.150 21.256 22.600 22.850 22.250 23.500 25.350 25.056 25.050 25.050 22.550 22.350 41.000 42.150 41.500 42.750 42.650 41.600 87.500 88.750 91.350 92.150 91.950 95.550 105.300 104.750 106.250 106.55° 106.650 104.800 60.300 59.200 62.550 60.300 55.850 61.350 10.050 10.100 10.150 10.450 10.450 10.500 10.050 10.100 10.150 10.450 10.450 10.500 2.2655 2.700 1.900 2.700 2.050 2.0500 2.2655 2.700 1.900 2.700 2.050 2.050 2.2640,150 2.386,250 2.401.85° 2.391.500 2.383.850 2.384.150 COAL AND COKE PRODUCTION (5) (Thousands of net tons) COAL AND COKE PRODUCTION (5) (Thousands of net tons) COAL AND COKE PRODUCTION (5) (Thousands of net tons) 1.067 1.195 1.112 59 62 70 1.00 10 12 DOMESTIC RAILBOAD EQUIPMENT ORDERS (1) Reported in The Railway Ag. 1.440 1.493 1.440 1.435 1.1067 1.195 1.112 59 62 70 1.10 10 10 10 12 DOMESTIC RAILBOAD EQUIPMENT ORDERS (1) Reported in The Railway Ag. 1.440 1.158 27 1.589 1.518 1.518 1.518 1.518 1.518 1.518 1.518 1.518 1.519 1.912 1.519 1.928. June, 1928. May, 1928. April, 1928. July 1928. June, 1928. May. 1928. July, 1928. June, 1928. May. 1928. July, 1928. June, 1928. May. 1928. July, 1928. June, 1928. May. 1928. May. 135, 140. 150. 150. 150. 150. 150. 150. 150. 15	Sig. 150 Sey. 800 Sey. 706 Sey. 800 Se

		REIG		XCH.	ANGI	ERA	TES	CA	BLES.—		
Par. Country. High- 4.8665—London 4.85½ 3.91½—Paris 3.91½—12.13.904—Belgium 13.91½ 13.904—Belgium 13.91½ 19.30—Switzerland 19.25½ 19.30—Italy 5.23½ 40.29—Holland 40.21	Range. Low. 4.85 3.90% 13.90% 19.24% 5.22% 40.09	Year 1928 High. 4.881 3.93 13.98 19.304 5.29% 40.38	1 to Date. Low. 4.85 3.90% 13.90% 19.22% 5.22% 40.09	Same V High. 4.85% 3.91% 13.90% 19.27% 5.43% 40.07	Low. 4.85 4 3.914 13.894 19.254 5.43 40.044	Week's High. 4.85% 3.91% 13.92% 19.26 5.23% 40.23	Range. Low. 4.85% 3.90% 13.91½ 19.25 5.23% 40.11	Year 1928 High. 4.88% 3.94% 13.99 19.31% 5.30%	to Date. Low. 4.85% 3.90% 13.91% 19.23% 40.11	Same W High. 4.85 3 3.92 3 13.91 2 19.28% 5.44	Teek 1927. Low. 4.85% 3.91% 13.90% 19.26% 5.43% 40.05%
19.30 —Greece 1.30 19.30 —Spain 16.44½ 26.28 —Demmark 26.70½ 26.80 —Sweden 26.75½ 26.80 —Norway 26.70½ 5.146 —U. S. S. R. 5.15	1.30 16.43 26.69 26.74 26.68% 5.45	1.33% 17.36 26.85 26.96 26.80 5.15	1.30 16.28 26.69 26.74 26.56 5.15	1.32 17.04 26.78 26.80 25.84 .021/4	1.31¼ 16.86½ 26.74 26.78 25.82 .01¾	1.30½ 16.45½ 26.71½ 26.76½ 26.71½ 5.15	1.30½ 16.44 26.70 26.75 26.69½ 5.15	1.34 ¹ / ₄ 17.37 26.86 26.97 26.81 5.15	1.30½ 16.29 26.70 26.75 26.57 5.15	1.32½ 17.05 26.80 26.82 25.86 .05	1.31¾ 17.87½ 26.76 26.80 25.84
18.66 —Calcutta 36.19	36.19	36.81	36.19	36.34%	36.15	36.25	36.25	36.87	36.25	36.40%	36.21
78.00 —Hongkong 50.19	49.94	52.81	49.75	49.12%	48.70	50.25	50.00	52.87	49.81	49.24½	48.82
—Peking 67.50	65.62	73.00	65.62	66.00	65.50	67.56	65.68	73.06	65.68	66.12	65.62
16.78 —Straits Settlements 56.25	56.12	57.25	56.12	56.12	56.12	56.37	56.24	57.37	56.24	56.24½	56.24 ¹ / ₈
—Shanghai 65.62	64.94	70.06	62.88	62.36%	61.25	65.68	65.00	70.12	62.94	62.48½	61.37
19.83 —Japan 45.31	45.06	48.00	45.06	47.50	47.25	45.37	45.12	48.06	45.12	47.60	47.35
50.00 —Manila 49.50 7.33 —Colcombia 98.04 42.44 —Buenos Aires 42.25 11.96 —Rio 11.96 32.83 —Germany 23.874 44.07 —Austria 14.125	49.50	49.75	49.50	50.00	49.50	49.75	49.75	50.00	49.75	50.25	49.75
	98.04	98.04	97.91	98.04	97.91	98.04	98.04	98.04	97.91	98.04	97.91
	42.23	52.76	42.16	42.48	42.47	42.35	42.33	42.86	42.26	42.60	42.59
	11.95	12.04	11.95	11.85	11.84	11.99	11.98	12.07	11.98	11.91	11.90
	23.841/4	23.941/4	23.79	23.781/4	23.771/6	23.881/4	23.8514	23.95%	23.80	23.78 ¹ / ₂	23.77 ¹ / ₂
	14.125	14.125	14.125	14.125	14.125	14.125	14.125	14.125	14.125	14.125	14.125
19.30 —Poland 11.25 62.26 —Czechoslovakia 2.9615 19.30 —Yugoslavia 1.76% 19.30 —Finland 2.52 19.30 —Rumania 61½ 10.31 —Hungary 17.50	11.25	11.50	11.25	11.50	11.25	11.25	11.25	11.50	11.25	11.50	11.25
	2.9615	2.9615	2.96	2.96 ¹ / ₄	2.96¼	2.9650	2.9650	2.9650	2.9635	2.96 ¹ / ₄	2.96¼
	1.764	1.76%	1.76	1.76 ¹ / ₄	1.76	1.76%	1.76¼	1.76%	1.76	1.76 ¹ / ₄	1.76
	2.52	2.52	2.52	2.52	2.52	2.5212	2.52	2.52	2.52	2.52	2.52
	.614	.63%	.614	.62	.61¼	6112	.61½	.63%	.611/4	.62	.61½
	17.50	17.55	17.50	17.50	17.50	17.50	17.50	17.55	17.50	17.50	17.50

MONEY	RATES	IN	NEW	YORK	CITY
/3	Padamal E		man Da	Ambien it.	

Paper
June 4½ 3% 4½ 4.26 4.3 July 4½ 3%-3% 4½-4½ 3.66 3.6 August 4 3½ 4 4½ 3.66 3.6 September 4 3½ 4 4½ 3.84 3.8 October 4 3½ 4½-4½ 3.60 3.6 November 4 3½ 4½-4½ 3.60 3.6 December 4 3½ 4½-4½ 4.3 4.3 January 4 3½ 4½-4½ 4.15 4.2 February 4 3½ 4½-4½ 4.33 4.3 March 4-4½ 3½-3½ 4½-4½ 4.33 4.3 April 4½-4½ 3½-3½ 4½-5 5.06 5.0 May 4½-3½ 3½-3½ 4½-5 5.06 5.7 June 4½ 4½ 5½-5½ 6.21 6.3 Week ended: 1 <td< td=""></td<>
July 41 3%-3% 4%-41/2 3.95 4.0 August 4 3% 4 41/2 3.65 3.6 September 4 3% 4 4% 3.84 3.8 October 4 3% 4/2 4% 3.80 3.6 November 4 3% 4/2 4% 3.60 3.6 December 4 3% 4 4% 4.3 4.3 January 4 3% 4/2 4% 4.33 4.3 March 4 4% 3/4 4/2 4% 4.33 4.3 April 4/2 4% 3% 4/2 4% 4/2 5 5.06 5.0 May 4/2 4% 3% 4/2 4% 5% 5.09 5.7 June 4/2 4% 4/4 5% 5.2 6.21 6.3 Week ended: June 9 4/2 4% 4 4 5% 5.09 6.1 June
August 4 3½ 4 4½ 3.66 3.6 September 4 3½ 4 4½ 3.84 3.8 October 4 3¼ 4¼ 4½ 3.88 3.9 November 4 3½ 4¼ 4½ 3.83 3.8 1928 January 4 3½ 4¼ 4½ 4.15 4.2 February 4 3½ 4½ 4½ 4.33 4.3 March 4 4¼ 3½ 4½ 4½ 4.33 4.3 March 4 4¼ 3½ 4½ 4½ 4.8 4.8 April 4½ 4½ 3½ 4½ 4½ 4.8 4.8 April 4½ 4½ 3½ 4½ 4½ 6.5 May 4½ 3½ 4½ 4½ 6.60 5.7 June 4½ 3½ 44½ 55.5 Week ended: June 2 4½ 4½ 4½ 5% 5% 6.00 6.10 June 9 4½ 4½ 4 6.00 6.00
September 4 3½ 4 4½ 3.84 3.85
October 4 34 44 3 88 3.9 November 4 34 44 45 3.80 3.8 December 4 34 44 45 3.60 3.6 1928 1928 Inverse 4 34 44 44 4.15 4.2 February 4 34 44 44 4.15 4.3 4.3 March 4 44 34 44 4.8 4.8 4.4 April 44 47 37 37 47 45 4.8 4.8 4.4 April 44 47 55 5.06 5.0 May 44 47 55 5.06 5.0 May 44 56 5.0 5.7 June 47 57 58 5.0 6.21 6.3 Week ended: June 2 44 45 44 55 56 6.0 6.0 June 9 44 45 56 56 6.0 6.0
November 4 34 44 44 3.60 3.6 December 4 34 4-44 3.60 3.6 December 4 34 4-44 3.6 1928 January 4 34 44-44 4.15 4.2 February 4 34 44-44 4.33 4.3 March 4-44 34 44-44 4.33 4.3 April 44-44 3.3 4.4 April 44-44 3.3 4.5 5.06 5.0 May 44-3 33-46 5-54 5.69 5.7 June 44-3 33-46 5-54 6.21 6.3 Week ended: June 2 44-44 4-44 58-54 6.00 6.0 June 9 44-44 4-4 58-54 6.00 6.1
December 4 3½ 4 4¼ 4.43 4.3 1928 January 4 3½ 4½ 4½ 4.15 4.2 February 4 3½ 4½ 4½ 4.33 4.3 March 4 4½ 3½ 4½ 4½ 4.8 4.8 April 4½ 4½ 3½ 5½ 5.06 5.0 May 4½ 4½ 3½ 55½ 5.09 5.7 June 4½ 4½ 4.45 5% 5½ 6.21 Week ended: June 2 4½ 4½ 4 5% 5½ 6.09 6.10 June 9 4½ 4½ 4 5% 50 6.09 6.10
1928 January 4 3% 4¼-4½ 4.15 4.2 February 4 3½ 4½-4½ 4.33 4.3 March 4-4½ 3½ 4½-4½ 4.33 4.3 April 4½-4½ 3%-3% 4½-5 5.06 5.0 May 4½-3½ 3%-4½ 5.5½ 5.69 5.7 June 4½ 4½-4½ 5%-5½ 6.21 6.3 Week ended: June 2. 4½-4% 4-4½ 5%-5½ 6.09 6.1 June 9. 4½-4% 4 5%-5½ 6.09 6.1
January 4 3% 4½,4½ 4.15 4.2 February 4 3½ 4½,4½ 4.33 4.3 March 4-4½ 3½ 4½,4½ 4.88 4.4 April 4½-4½ 3%,3% 4½-5 5.06 5.0 May 4½ 3½-4½ 5.5½ 6.09 5.7 June 4½ 4½ 4½ 5%-5½ 6.21 6.3 Week ended: June 2. 4½-4% 4-4½ 5½-5½ 6.09 6.1 June 9. 4½-4% 4 5%-5½ 6.09 6.1
February 4 3½ 4½-4½ 4.33 4.3 March 4-4½ 3½ 4½-4½ 4.48 4.4 April 4½-4½ 3%-3% 4½-5 5.06 5.0 May 4½ 3%-4½ 55-5½ 5.09 5.7 June 4½ 4½ 5%-5½ 6.21 6.3 Week ended: June 2. 4½-4% 4-4½ 5%-5½ 6.09 6.1 June 9. 4½-4% 4 5%-5½ 6.09 6.1
February 4 3½ 4½ 4½ 4.33 4.3 March 4-4½ 3½ 4½ 4½ 4.48 4.4 April 4½-4½ 3%-3% 3½ 4½-5 5.06 5.0 May 4½ 3%-4½ 5-5½ 5.69 5.7 June 4½ 4½ 4½ 5%-5½ 6.21 6.3 Week ended: June 2. 4½-4% 4-4½ 5%-5½ 6.09 6.1 June 9. 4½-4% 4 5%-5½ 6.09 6.1
March 4-4½ 3½ 4½ 4.48 4.44 April 4½-4½ 3½-3½ 4½-5 5.06 5.0 May 4½-5 35.06 5.0 5.0 May 4½-5 35.4½ 5.5½ 6.21 6.3 Week ended: June 2. 4½-4% 4-4½ 5½-5½ 6.10 6.0 June 9. 4½-4% 4 5%-5½ 6.09 6.1
April 44,445 3%-3% 47,5 5.06 5.0 May 44,3 3%-44, 5-54, 5.69 5.7 June 44, 4-45, 5%-54, 6.21 6.3 Week ended: June 2. 44,44, 4-44, 5%-54, 6.00 6.0 June 9. 44,44, 4 5%-54, 6.09 6.1
May 41/4 3%-41/4 5-51/4 5.69 5.7 June 41/4 44/4 5%-51/4 6.21 6.3 Week ended: June 2. 41/4-41/4 4-41/4 5%-51/4 6.10 6.0 June 9. 44/4-41/4 4 5%-51/4 6.09 6.1
June 4% 4-4% 5%-5% 6.21 6.3 Week ended: June 2. 4½-4% 4-4% 5½ 6.10 6.0 June 9. 4½-4% 4 5%-5% 6.09 6.1
Week ended: June 2
June 2
June 9 4½-4½ 4 5%-5½ 6.09 6.1
June 23 4%-5 4-4% 5% 6.21 6.0
June 30 447-5 41/4 57/4-6 7.20 7.0
July 281 5-5% 4%-4% 6 5.50 5.50 Aug. 41 5-5% 4% 6 6.70 6.6

**Prevailing rates. ††Average daily rates. †Prevailing rates on commercial paper, asked rate on bankers' acceptances and prevailing rates on Stock Exchange time loans as quoted by The Commercial and Financial Chronicle; average daily new and renewal rates on call loans as computed by The Annalist.

			(New Yo	rk Times)	
		-Call M	oney		60-90 Day	4-6 Mos. 90 Day
1928.	Renewals.	High.	Low.	Last.	Time Loans.	Com.Ppr. Accept.
August 2	7	7	7	7	6	5% 25%
August 3		7	9		9	57,057
August 4			2		2	KU 050
August 7		7	6	7	6	50.0502
August, 8	61/4	. 7	61/4	7	6	5%05% 4%
#Best n	ames. [Asked	rate.				

THE	ANNALIST	WEIGHTE	D IN	DEX OF	EIGHT	LEADING	INDUSTRI	AT. ST	OCKS
							THEFT		COLARD
	2	High.	Low.	Last.			High.		
Amount	2	144.7	142.8	143.7	August	6	146.9	144.5	146.1
August	3	144.6	142.9	144.2		4	147.2	144.3	145.0
A	4	144 6	144 0	144 7	Assertant	8	144 8	149 K	149 8

August 4	144.8 144.0		ist 8		142.5 142.
		COKE PROI			
Bituminous: Total Daily average	*July,1928. 36,230	†June, 1928. 35,963 1,383	May, 1928. 36,624 1,387	April, 1928. 32,188 1,303	July, 1927 33,637 1,348
Anthracite:	4,441	5,301	8,124	6,909	5,028
Beehive Coke:	269	301	376	377	467

Daily average		1,383	1,387	1,303	1,34
Anthracite:	4,441	5,301	8,124	6,909	5,028
Beehive Coke: Total Daily average	269	301 12	376 14	377	467
	BAILBOAD	LOCOMOTI	VES (5)		
Shipments-Domestic: Steam	July, '28.	June, '28.	May, '28.	Apr., '28.	July, '27
Electric Foreign: Steam		1	2	2	11
Electric		• •			
Total Unfilled orders, end of month-Domestic:	46	51	41	46	60
SteamElectric		100 37	138 39	129 41	298 57
Foreign: Steam Eleotric		52	41	16	24 19
Total	198	201	220	188	399

NEW PASSENGER CAR REGISTRATIONS (Per cent. of total monthly new registrations)

						_		27.—	-
*June.	May.	Apr.	Mar.	Feb.	Jan.	Dec.	Nov.	Oct.	June.
General Motors (total)44.99	45.80	46.22	47.88	51.19	50.08	46.80	51.75	52.49	42.12
Chevrolet	28.17	28.80	30.30	33.24	29.27	23.07	30.41	30.60	25.29
Pontiac 6.04	6.26	6.12	6.15	6.81	6.74	5.36	5.08	5.05	4.60
Buick 6.21	6.09	6.02	6.01	6.49	8.54	11.34	9.75	10.25	7.60
Oldsmobile 2.89	2.68	2.49	2.51	1.72	1.91	2.16	2.01	2.14	1.49
Oakland 1.27	1.36	1.48	1.58	1.65	2.10	2.65	2.46	2.65	2.07
La Salle	.61	.64	.67	.60	.58	.68	.66	.67	.54
Cadillac	.63	.67	.66	.00	.94	1.54	1.38	1.13	1.49
Ford (total)	8.83	7.72	6.55	3.21	2.14	3.15	2.98	2.84	15.58
Ford	8.62	7.50	6.34	2.98	1.79	2.70	2.61	2.52	15.36
Lincoln	.21	.22	.21	.23	.35	.45	.37	.32	.22
Willys-Overland (total) 9.05	9.27	7.99	7.52	7.39	7.28	5.52	5.27	5.04	6.35
Whippet 7.24	7.44	6.23	6.16	6.18	5.98	3.69	3.60	3.34	4.42
Knight 1.61	1.62	1.53	1.11	.93	1.03	1.47	1.31	1.35	1.60
Falcon	.21	.23	.25	.28	.27	.36	.36	.35	.33
Hudson-Essex (total) 8.13	7.71	8.22	8.85	10.00	9.83	8.88	8.09	8.05	8.28
Essex 6.63	6.19	6.49	6.80	7.62	7.36	6.19	5.88	5.85	6.03
Hudson 1.50	1.52	1.73	2.05	2.38	2.47	2.69	2.21	2.20	2.25
Chrysler 5.01	5.77	5.90	5.96	5.85	6.61	7.32	7.12	6.98	5.49
Dodge 4.53	4.99	5.57	5.50	5.33	5.68	5.53	5.20	5.53	4.78
Studebaker (total) 3.38	3.54	3.67	3.71	. 3.67	4.29	4.54	4.36	4.42	3.38
Studebaker 2.59	2.80	2.95	2.98	2.89	3.48	3.86	3.58	3.76	3.03
Erskine	.74	.72	.75	.79	.81	.68	.78	.66	.35
Durant 2.90	2.45	2.51	2.07	1.92	2.19	2.60	2.04	2.17	4.02
Graham-Paige 2.28	2.03	1.78	1.39	.96	.97	1.22	.93	.74	.71
Nash 2.20	2.76	3.46	3.50	3.41	3.51	4.59	4.19	4.24	2.46
Hupp 1.68	2.01	2.00	1.99	2.02	1.95	2.70	2.01	1.34	-1.16
Packard	1.26	1.37	1.37	1.32	1.44	2.03	1.73	1.71	.82
Reo	.73	.71	.67	.71	.72	1.05	.91	.94	1.18
Auburn	.45	.42	.30	.28	.31	.41	.26	.34	.41
Marmon	.58	.62	.63	.57	.45	.50	.41	.43	.43
Chandler-Cleveland 41	.29	.45	.44	.43	.53	.64	.62	.63	.77
Peerless	.29	.29	.26	.31	.34	.36	.33	.35	.45
Franklin	.20	.25	.22	.23	.28	.49	.52	.46	.25
Pierce-Arrow	.16	.16	.16	.19	.25	.32	.22	.27	.26
Jordan	.15	.15	.20	.25	.27	.31	.25	.30	.27
Gardner	.10	.10	.13	.12	.15	.15	.10	.10	.14
Moon	.09	.07	.00	.10	.11	.13	.13	.10	.15
Stutz	.07	.06	.08	.09	.13	.14	.15	.13	.11
Elcar	.05	.04	.06	.04	.05	.08	.04	.03	.02
Stearns-Knight	.04	.03	.02	.02	.03	.04	.04	.03	.03
Miscellaneous	.25	.24	.28	.36	.41	.50	.35	.34	.35
Afternation Incommission Asia	#1		- 1 d - 12	a dam 2	Name of		3611	land	Minne

*Based on incomplete data, figures 1-ot available for Massachusetts, Mississippi, New York, Tennessee, Texas.

BUILDING CONTRACTS AWARDED IN 87 EASTERN STATES (3)

(Thousands	of	dollars)	
Public Works	1		

1927.	Residential.	Utilities.	Commercial.	Industrial.	Educational.	Others.	Total.
July August September October November December	. 209,456 . 202,877 . 243,562 . 214,963	143,916 119,740 126,230 108,211 76,089 92,657	76,915 59,617 79,720	30,303 41,040 48,546 50,712 52,891 29,989	36,434 41,035 29,244 30,170 31,741 23,248	53,791 64,302 55,097 50,442 47,189 37,256	534,396 552,488 521,611 562,816 466,393 477,364
1928. Jaruary February March April May June july	. 238,965 . 275,192 . 276,586 . 228,226 . 258,064	72,039 59,980 110,338 117,401 150,223 130,852 137,075	68,851 57,695 73,075 82,758 91,200 93,942 95,697	37,970 34,881 48,804 85,093 37,146 63,537 31,400	23,369 16,651 33,861 32,885 47,851 46,135 36,926	31,751 5,139 51,277 48,413 112,851 57,916 53,600	427,169 465,331 592,567 643,137 668,097 650,466 583,432

BUILDING PERMITS (9).

(173 Cities)			
Total United States	July, 1928. \$249,834,884 73,853,613	June, 1928. \$286,978,208 94,863,181	July, 1927. \$217,177,468 54,309,546
Outside New York		\$192,115,027	\$162,867,922
SILK (21).			4 1

	SILK (2) (Bales.				
Imports Storage, end of month. Deliveries to American mills. In transit, end of month.	July, 1928. 38,670 38,866 43,071 32,300	June, 1928. 45,090 41,127 46,051 17,600	May, 1928. 52,972 42,088 46,367 24,000	Apr., 1928. 36,555 35,483 41,258 28,500	July, 1927. 47,856 43,841 41,039 29,000
*Subject to revision. †Revised.					

Current Security Offerings

399

BONDS

BONDS

July 1. 1935. price par, yield 6%, ofdAug. 2. Wilk, Clark & Co., Chicago.
lean Utilities Co., \$1,000,000 lst lien &
g 6s, Series "A." J & D, due Dec. 1,
price 100, yield 6%, offered Aug. 2.
White & Co., Inc., N. Y.; Parsly
& Co. and Paul & Co., Philadelphia.
Dlamend Co. \$950,000 lst ser g 6s, due
1, 1929-1943, yield 6% to 6.35%, offered
31. Pirst Securities Co.; Wm. R.
ts Co., Los Angeles.
4 Garage, Inc., \$175,000 lst league.

lat 5%s, due Nov. 15, 1932, price 100, yield £5.5%, offered July 30. Lane, Bryan & Co., St. Louis.
City Dairy, Ltd., Winnipeg, \$250,000 1st s f g 6s, Series "A." due June 1, 1948, price 100, yield 6%, offered July 31. Canadian Gueral Securities, Ltd., Toronto.
Ceionial Utilities Corp. \$750,000 1st lien 5½s, due June 1, 1958, offered Aug. 6. Glidden, Morris & Co., N. Y.
Continental Bond & Investment Co., Baitimore, Md., \$1,500,000 1st coll tr 5½s, due Dec. 15, 1937, price 100, yield 5,5%s, offered July 30. Scott & Stringfellow, Richmond.
Cuba Hydro-Electric Co. \$175,000 1st & coll tr 6½s, due June 1, 1948, offered July 30. Scott & Stringfellow, Richmond.
Cuba Hydro-Electric Co., Boston.
Cummins (Edith Mae), Detroit, \$150,000 1st (closed) s f g 5s, due July 1, 1938, price 100, yield 6%, offered July 27. Benj. Dansard & Co.; Union Trust Co., Detroit.
Dana Apariments, Cincinnati, \$225,000 1st ser g 6s, due Feb. 1, 1929, to Aug. 1, 1948, price 100, yield 6%, offered Aug. 1. Bank of Commerce & Trust Co., Cincinnati, Eager (Frank D. & Bertha D.) \$445,000 1st r e g 6% notes, due June 15, 1929-1943, offered July 25. Real Estate Mortgage & Trust Co., St. Louis.

ederal Corp. \$100,000 r e coll tr bonds, F & A, due Aug. 1, 1929-1933, price 100, offered July 29. Union Bank & Federal Trust Co., Richmond.

Co., Richmond.

Federal Public Service Corp. \$540,000 additional 1st 6s, Series of 1927, due 1947, price par, yield 6%, offered Aug. 7. Hoagland, Allum & Co., Inc.; Barlett & Gordon, Inc., Chicago.

Greenleaf Arms (The), Chicago. \$260,000 1st ser g 6s, due Jan. 1, 1931, to July 1, 1938, price 100, yield 6%, offered Aug. 1. Leight & Co., Chicago.

Hidalgo County, Texas, \$552,000 Road Dist. No. 1 5%s due 1932-1956, offered in July. Prudden & Co., N. Y.

Irondequoit, N. Y., \$1,562,590 5s, due 1929-

rondcquoit, N. Y., \$1,562,590 5s, due 1929-1943, yield 4.40%, offered in July. Lehman Brothers, N. Y.

BONDS

Middle West Utilities Ce. \$30,000,000 5½%
ser g notes, F & A, due Aug. 1. 1929-1931.
price 99.88 to 98.65, yield 5½% to 6½, offered
Aug. 8. Halsey, Stuart & Co., Inc.; A. B.
Leach & Co., Inc.; Illinois Merchants
Trust Co.; Continental National Co., Chicago, and a large syndicate.

Morfgage Corp. of Virginia \$150,200 1st r e
coll tr ser g 6s, Series 3, due July 1, 19301933, price 100, yield 6½, offered Aug. 2.
Scott & Stringfellow, Richmond.

Muscogee County, Ga., \$644,000 4½s, due
1929-1956, yield 59% to 3.95%, offered in
July, National City Co., N. Y.; Citizens &
Southern Co.; J. H. Himana & Co.,
Savannah.

Nassau County, N. Y., \$2,500,000 g 4½s, J &

Southern Co.; J. H. Hilsman & Co., Savannah.

Nassau County, N. Y., \$2,500,000 g 44,2, J & J., due July 1, 1930-1946, yield 4.20% to 4.10%, offered Aug. 7. First National Bank; Salomon Brothers & Hutzler; Phelps, Fenn & Co., N. Y.

Northwood Building, Evanston, III., \$155,000 ist ser g 6s, due 1931-1938, price 100, yield 6%, offered July 31. Leight & Co., Chicago.

Nebraska-Iewa Bridge Cerp. \$650,000 ist closed s f g 64s, F & A, due Aug. 1, 1943, price 99%, yield 6.50%, offered Aug. 8. Harry H. Polk & Co., Inc., N. Y.

School Sisters of Notre Dame 31,250,000 ist ser g 5s, due June 1, 1931-1943, price 100, yield 5%, offered July 30. Second Ward Securities Co.; Paine, Webber & Co., Chicago.

Securities Co.; Paine, Webber & Co., Chicago.

Senets (Mack), Inc., \$225,000 1st & coll tr s f g 7s, due June 1, 1933, price 100, yield 7%, offered Aug. 2. Bayly Brothers, Inc., Los Angeles.

Teaneck, N. J., Tewnship ef, \$326,000 impvt 5s, due 1933-1938, yield 4.50%, offered Aug. 6. R. M. Grant & Co., Inc., N. Y.

Wisconsin Veneer Co., \$125,000 lst ser g 6s, Series of 1928, due July 15, 1931-1937, price 100, yield 6%, offered July 24. Kreutzer & Co., Wausau, Wis.

Weman's Missionary Union of Oklahoma 390,000 lst ser g 5ks, due Dec. 15, 1929-1933, price 100, yield 5.50%, offered Aug. 1.

Whitney-Central Banks, New Orleans.

STOCKS

STOCKS
Consolidated Automatic Merchadising Corp
"Camco" 200,000 shares \$3,50 cum conv pi
no par, and 200,000 shares common (v t c
no par, in units of 1 share of each at \$5
per unit, offered Aug. 7. F. J. Lisman c
Co., N. Y.

Family Financing Corp. 25,000 shares 79
cum pf and 15,000 shares common, no par
offered in units Aug. 6. Herry W. Chandle
Co., Newark.

offered in units Aug. 6. Herry W. Chandler Co., Newark.

Foshay Building Corp. \$775,000 7% cum pf, par \$100, 7,750 shares cum Class "A" common, no par, and 7,750 shares Class "B" common, no par, in units of 1 share of each at \$125 per unit, offered Aug. 8. W. B. Foshay Co., N. Y. Farmers Trust Building Site, Anderson, End., 600 equal undivided parts of equitable ownership in fee simple title to land, at \$500 per 1/600th part, offered Aug. 3. Meyer-Kiser Bank, Indianapolis.

Industrial Stores Corp. 15,000 shares 8% cum pf, par \$25, and 30,000 shares Class "A," no par, in units of 1 share pf and 2 shares common, at \$40 per unit, offered Aug. 3. Armotag Financial Service Corp., N. Y. International Rock Asphalt Co., Inc., \$500, old out and the shares of the store of the shares of

New Orleans.

Kelley-Koett Mfg. Co. 16,000 shares 6% cum callable conv pf, J, A. J. O, par \$25, price par, yield 6%, offered July 29. W. E. Fox & Co., Cincinnati.

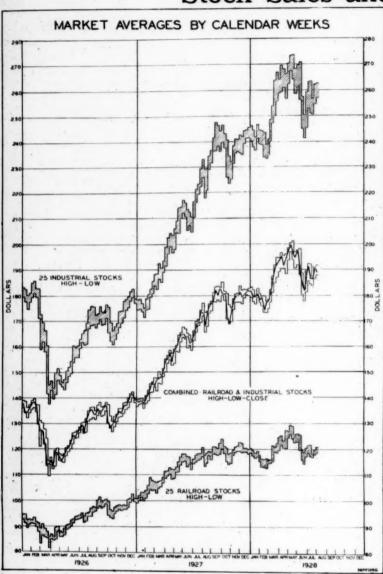
& Co., Cincinnati.

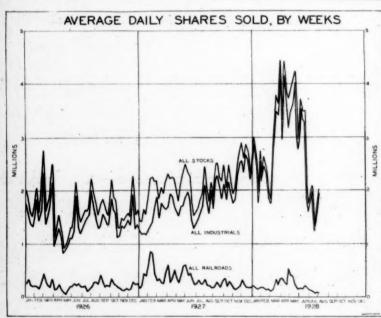
Reystone Water Works Corp. 4,750 shares \$8.50 pf. no par, price \$97.50, offered July 29. Block, Fetter & Trost, Inc., Louisville.

Lombard Bond & Share Corp. 10,000 shares 5% cum preference, J & J, par \$50, and 10,000 shares Class "A" non-voting, par \$10, offered in units of 1 share of each at \$60 per unit, offered July 30. Lombard Bond & Share Corp., N.Y.

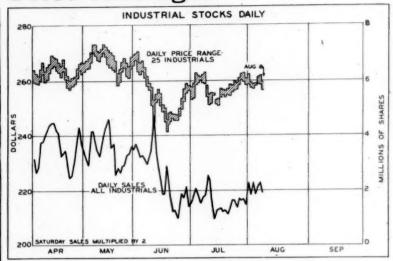
Nova Scotia Light & Power Co., Ltd., \$750,000 6% cum pl, price \$97, offered June 30. Mova Scotia Light & Power Co., Ltd., Halifax.

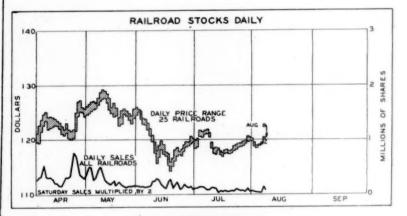
Stock Sales and Price Averages





	ANNUAL RA	NGE OF MA	RKET AVER	AGES	
25 Ra	ilroads.	25 Indu	strials.		ibined
*1928129.10 May 10	Low.	High.	Low.	High.	Low.
*1928 129.10 May 10	112.84 Feb. 20	273.35 May 14	233.42 Feb. 20	201.05 May 14	173.13 Feb. 20
1927 124.22 Oct. 4	99.34 Jan. 4	247.45 Sep. 16	171.40 Jan. 25	185.47 Oct. 4	135.82 Jan. 27
1926 102.60 Dec. 20	81.61 Mar. 20	186.03 Feb. 13	137.65 Mar. 30	142.35 Dec. 20	109.63 Mar. 30
1925 95.29 Dec. 29	73.50 Mar. 30	185.36 Nov. 2	128.83 Mar. 30	138.21 Dec. 28	101.16 Mar. 30
1924 81.41 Dec. 18	57.80 Jan. 3	135.11 Dec. 31	103.26 Apr. 22	107.23 Dec. 31	82.26 Apr. 22
1923 67.05 Mar. 5	54.61 Aug. 4	118.44 Mar. 6	99.05 Oct. 27	92.52 Mar. 6	77.15 Oct. 28
1922 75.52 Sep. 11	59 57 Tan 10	116 94 Oct 19	70 96 Ton 10	93 06 Oct 18	66.21 Jan. 10
1921 56.54 Nov. 29	47.59 June 21	90.60 May 6	66.24 Aug. 25	73.13 May 6 94.07 Apr. 8 99.50 Nov. 5	53.35 June 21
1920 63.55 Nov. 4	48.53 Dec. 21	129.83 Apr. 8	76.55 Dec. 22	94.07 Apr. 8	62.70 Dec. 22
1919 68.78 May 27	49.49 Feb. 13	138.12 Nov. 5	80.37 Feb. 10	99,50 Nov. 5	69.73 Jan. 21
1918 70.75 Nov. 12	56.94 Jan. 15	91.55 Oct. 16	71.31 Jan. 15	80.16 Nov. 12	64.12 Jan. 15
1917 82.22 Jan. 2		99.74 Jan. 4		90.46 Jan. 4	57.47 Dec. 20
1916 85.70 Nov. 8	74.83 Apr. 22	119.30 Nov. 20	86.00 July 15	101.51 Nov. 20	80.91 Apr. 22
1915 82.85 Mar. 4		109.97 Oct. 28	51.85 Feb. 24	94.13 Oct. 22	58.99 Feb. 24
1914 84.94 Jan. 23	66.35 July 30	61.08 Jan. 31	48.48 July 30	73.30 Jan. 31	57.41 July 30
1913. 91.42 Jan. 9 To date.	75.82 June 10	67.08 Jan. 9		79.25 Jan. 9	63.09 June 10





STOCK MARKET AVERAGES

			B	allroads (25 Sto	eks)				
Date. High July 30. 120.76 July 31. 120.47 Aug. 1. 120.22 Aug. 2. 119.43 Aug. 3. 119.98	119.48 119.93 119.68 118.94	120.17 120.18 119.83 119.14	Ch'ge. + .71 + .01 35 69	120.15 118.93 119.12	Date. Aug. We Aug. Aug.	High. 4. 119.08 ek's range 6. 119.45 7. 120.46 8. 119.79	118.86 High 119.07 119.34	118.98 120.76, 119.36 119.72	Ch'ge. + .14 low 118 + .38 + .36	117.55 .52. 116.21

	Industrials	(25 Stocks)	
Date. High. Low. July 30. 262.84 259.79 July 31. 260.78 258.41 Aug. 1. 262.35 258.48 Aug. 2. 259.59 257.42 Aug. 3. 258.89 256.99	259.23 -1.81 232.05 259.80 + .57 229.51 258.36 -1.44 230.88	Date. High. Low. Aug. 4259.10 258.19	262.84, low 256.99. 260.34 +1.67 224.65 259.4886 227.10

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July Aug. Aug.	High. 30. 191.80 31. 190.62 1. 191.28 2. 189.51 3. 188.93	189.63 189.17 189.08 188.18	190.60 189.70 189.81 188.75	$^{+}$.21 $^{-}$.90 $^{+}$.11 $^{-1.00}$	174.22 175.00	Aug. Wee Aug. Aug.	High. 4189.09 k's range 6190.48 7191.13 8189.61	188.52 High 188.92 188.92	188.82 191.80, 189.85 189.60	+ .27 low 187 +1.03 25	172.90

SHARES SOLD ON NEW YORK		HANGE	
	Week Ended	Same	Week
	Aug. 4, 1928.	1927.	1926.
Monday	1,824,700	2.016.890	2.003.823
Tuesday	1.521.950	2,250,650	2.829.021
Wednesday	2,370,620	2,767,170	2,562,800
Thursday	1.877.360	2.459.900	1.828.298
Friday	2,358,890	2.853.621	1.895,450
Saturday	953,740	883,700	909,700
Total week	10.907.260	13.231.931	12.029.092
Year to date	462, 151, 696	323,066,495	266,752,723
Monday, Aug. 6	2.188.200	1.863.750	2.209.710
Tuesday, Aug. 7.	2,434,320	1.565.690	2.167.048
Wednesday, Aug. 8	2.052.820	1.835.390	1.783.384

RAILBOA	D AND IN	DUSTRIA	Week E			
	Aug. 4	, 1928.	July 2		Aug. 6	, 1927.
Railroadsindustrials	Total. 367,290 10,539,970	Av. Daily. 68,017 1,951,846	Total. 444,970 8,527,660	Av. Daily. 82,402 1,579,196	Total. 1,863,910 11,368,021	Av. Daily. 345,169 2,105,189
Total	10,907,260	2,019,863	8,972,630	1,661,598	13,231,931	2,450,358

STOCKS	INCLUDED IN MARKET AV	ERAGES
RAILROADS.	RAILROADS.	INDU
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altimore & Ohio	Pittsburgh & West Virginia	*Du Pont de
hesapeake & Ohio	Reading	Eastman Ko
hi Rock Island & Pacific	St. Louis & San Francisco	tGeneral Ele
hicago & Northwestern	Southern Pacific	*General Mo
elaware, Lack, & Western	Southern Railway	Internationa
rie	Texas & Pacific	Laclede Gas
reat Northern pf.	Union Pacific	Montgomery
linois Central	INDUSTRIALS.	National Bis
ehigh Valley	§Air Reduction	*Pullman
ouisville & Nashville	Allied Chemical & Dye	†Texas Gulf
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Amer Smelting & Refining	United Fruit
Amer Tel & Tel	U S Cast Iron Pipe
American Tobacco	United States Steel
Baldwin Locomotive	Western Union Telegraph
Brooklyn Edison	tWestinghouse Air Brake
Case Threshing	Woolworth
4. Multiply by 214. Multi	ply by 3.

Ward

*Multiply by 2. †Multiply by 4. †Multiply by 2½, †Multiply by 3.

List of industrial stocks changed March 27. Air Reduction old dropped and Air Reduction new substituted. New stock multiplied by three, the ratio of the split-up.

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TARILLE	82% 82% 80% 89%	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	25011 1102 110%	24% 24% 117%	139% 139% 100 100	22: 24	10001	287% 287% 10.28%	38% 38% 77%	57 11211/6 311/6 100	22.42	10% 10% 10% 62% 88%	<u>ម្តី</u> ឌព#	104% 28% 56% 14% 81%	86% 86% 1112% 85% 1113	20 20 50 45%	32% 102 635	36% 1136% 42% 186%	22% 105% 105%	17%	235	51" 60% 1-161 Phys. Comp. 10 Perichanta Pl. 1.2003.00 254 6 1-24 3 7-111 D & Korres USA, 300.00.00 174 8 1-22 4 36, 6-18 US ROY Meels bl. HAY 222.20 174 1224, 5-26 1910 C. 40 Pl. Roy Meels bl. HAY 222.20 174 1224, 5-26 1910 C. 40 Pl. Roy Meels Alcohol bl. UD 240.00 174 1224, 5-26 119 1-13 US Rodus Alcohol bl. UD 240.00
11. 1 OZ9	8. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3.	12 - 44 - 44 - 44 - 44 - 44 - 44 - 44 -	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	\$ 50 + 40 0 5 4 4 5 0 5 4 4 5 0	25 P P P P P P P P P P P P P P P P P P P	8% 8 2 3 .	74 85 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	4++444 8×8222	74444 901-00	4 3 5 1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	24.2 4 94.44 508.02	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	34 5-36 34 6-4 30 7-20	7% 5-15 1% 5-4 1-4 1-4 2-14	5% 1-17 6-19 1% 1-12	% 2-10 % 7-16 6-18 4-18	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	7.7.4.4 7.1.4.4 7.4 7	12 1- 12 4 4 1- 12	9-5-	1-16 1-24 14, 3-19 14, 5-28
	51 12 1 12 56% 181	134k 134k 157k 157k 157k 157k 157k 157k 157k 157	24% 10% 11% 12% 11% 12%	31% 52 15 64 69% 36 0694 133	118% 14 110 116 94 110 80 11%	100	54 574 704 127 84	200 20 20 20 20 20 20 20 20 20 20 20 20	544 104 124 124 124 124 124 124 124 124 124 12	28. 38. 38. 38. 38. 38. 38. 38. 38. 38. 3	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	45 45 45 45 45 45 45 45 45 45 45 45 45 4	12 1554 1674 1674 1674 1674 1674 1674 1674 167	205 474 154 154 154 154 154 154 154 154 154 15	19 - 2 85 94 78 134 92% 118 06 1128	24 24 10 10 10 10	45 56 90 107 175 175	88% 48 88% 16 89% 57	84 12 86% 41 81% 31	364 (8 1134 146 164 27 804 300	12 13	81 86 44 44 88 88 88 88 88 88 88 88 88 88 88
192	200	1222	2000	3488g	111013	: : : : : : : : : : : : : : : : : : : :	:5898	04445	:::52	88.85	202405	11.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	252328 252328	1-8918	22727	:::00	% 90 90 90 90 90	134 154% 187%	1824 40% 40%	3 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	125	121 % FEE
			150 50	1 3535	- 8-26	1 - 3		*****		777	77.4	- Sagar	m	22	27 87% 95% 1		59%	100217	77	20000	8	一 海水流
1926.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		37% 269 10 1009 110 1009	1		1	1 -	10 % 8 % 6 % 6 % 6 % 6 % 6 % 6 % 6 % 6 % 6	1			1		105 10 10 10 10 10 10 10 10 10 10 10 10 10	-			-	8 %08	-		- 200 K

Bond Sales, Prices and Yields





BONDS SOLD ON NEW YORK STOCK EXCHANGE, BY GROUPS

(I da v daus	.,		
Corporation United States Government. Foreign City		Same Week 1927. \$45,125,100 4,342,000 17,426,000 62,000	Changes. —\$19,196,100 — 965,000 — 6,652,000 — 56,000
Total	\$49,086,000	\$66,955,100	\$26,869,100

BONDS INCLUDED IN MARKET AVERAGES

RAILROADS.

Atchinson, Topeka & Santa Fe gen. 4s, 1995
Atlantic Coast Line 1st 4s, 1952.
Baltimore & Ohio gold 4s, 1948.
Chesapeake & Ohio gen. 4½s, 1992.
Chicago Great Western 4s, 1959.
Chicago Rock Island & Pac. 5s, 2000.
Chicago & Northwestern gen. 4s, 1987.
Chicago Rock Island & Pacific ref. 4s, 1934.
Denver & Rio Grande Wn. s. f. 5s, 1934.
Denver & Rio Grande Wn. s. f. 5s, 1955.
Erie consol. 4s, 1996.
Great Northern 5½s, 1952.
Illinois Central ref. 4s, 1955.
Louisville & Nashville unified 4s, 1940.
Missouri, Kansas & Texas adj. 5s, 1967.
Missouri Pacific gen. 4s, 1975.
New York Central ref. 4½s, 2013.
Norfolk & Western cons. 4s, 1996.
Northern Pacific price iten 4s, 1997.
Pennsylvania gen. 4½s, 1995.

RAILROADS. Southern Railway gen. 4s, 1956. Union Pacific 1st 4s, 1947. Western Maryland 4s, 1952.

INDUSTRIALS.
American Smelting 5s, 1947.
American Sugar ref. 6s, 1937.
American Writing Paper 6s, 1947.
Anaconda Copper 1st 6s, 1963.
Armour & Co. 4½s, 1939.
Int. Paper 1st 5s, 1947.
U. S. Rubber 1st ref. 5s, 1947.
U. S. Steel 5s, 1963.
Westinghouse E. & M. 5s, 1946.

PUBLIC UTILITIES.

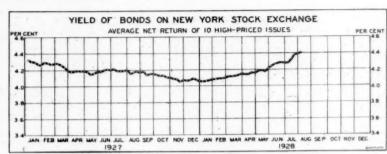
Am. Tel. & Tel. deb. 5s, 1960.

Cons. Gas of N. Y. 5½s, 1945.

Int. R. T. 5s, 1966.

King's County Electric 4s, 1949, stamped N. Y. Rys. Inc. 6s, 1965.

Third Av. adj. 5s, 1960.



BONDS SOLD ON NEW YORK STOCK EXCHANGE

	(Par value	2)		
3 2 7	Monday Tuesday Wednesday Thursday Friday Saturday	7,480,000 7,004,000 7,489,000	\$8,652,000 11,958,250 10,656,000 14,404,750 15,861,100 5,433,000	me Week
-	Total week. Year to date. Monday, Aug. 6. Tuesday, Aug. 7. Wednesday, Aug. 8.	1,921,679,150 5,862,000 7,197,500	\$66,955,100 2,107,443,950 7,979,250 10,334,500 10,152,000	\$44,775,900 1,885,785,050 7,676,000 7,369,850 7,173,900
	NEW BOND IS	SUES		
	State and municipal. Public utility Industriai Foreign Investment corporations	Aug. 3, 1928. \$2,200,000 1,000,000 160,000	-Week Ended- July 27, 1928. \$5,528,000 1,000,000 5,000,000 18,396,000 1,200,000	Aug. 5, 1927.
	Total	\$3,360,000	\$31,124,000	\$35,233,000
	Total	Aug. 3, 1928. \$3,340,134,091	Year to— July 27, 1928. \$3,336,774,091	Aug. 5, 1927. \$3,941,551,305
	AVERAGE BOND	YIELDS	,	
	Ten high-priced bonds: Week Year to date	Aug. 4, 1928. 4.405% 4.185%	Week Ended- July 28, 1928. 4.385% 4.177%	Aug. 6, 1927. 4.160% 4.218%
	ANNUAL BA	NGE		
	High. Low. *1928. 93.60 May 89.61 Aug. 19: 1927. 92.98 Dec. 89.47 Jan. 19:	22 21	High. 82.54 Aug. 76.41 Nov.	Low. 75.01 Jan. 67.56 June

Bond Transactions—New York Stock Exchange

For Week Ended Saturday, August 4

(Total Sales \$40,086,000)

With Closing Prices Wednesday, August 8

UNITED ST	ATES GOVER	NME	NT BO	INDS.			Rang		
(Figures After	decimals repre	sent	32da	of 1	per		113%	107	Brazil 8s, Do 71/4s,
Range, 1928.				Net	,	Wed.'s	103	97	Brazil Cen Bremen St
High, Low.	High.	Low.	Last.	Ch'ge	e.Sales	.Close.			Brisbane
or or on 95 Liberty 316s	'32-47, 99,30	99,25	99.25	3	2431/2	99.23	39%	84	Budapest
os 10 00 04 T Barry 316a	reg 181.24	99.24	1917. 24	13	101		102%		Buneos Ali
63 15 100 00 Lib lat cv4v	am. 32-47. 1911. URF 10	RF, 200	10RF, 20	4		100,20	97	93	Do fis, 1
10 10 100 1 Lib lat cv 4	Ma. reg. 100, 19 10	MI, 19	100, 19	+.8	167	100.00	99%	96%	Do 6s, A
01.8 99.31 Lib 3d 41/4s, 00.18 99.28 Lib 3d 41/4s,	1928 100.00 10	90.00	90.30	4.4	1	100.00			Bulgaria 7
04.00 100.9 Lib 4th 4%	93-38 101.12 10	10.26	101.3	+.4	1772%	100.27	0117(6	GD 74	. averager ve
03 30 100 12 Lib 4th 4%s	. reg101.4 10	10.27	101.00	+.8	61/4	100.28	101%	98	CALDAS 7
16 6 110 16 Tream 14a.	1947-52,111,10 1	11.2	411.0	4.4	38	110.26	1021/2	100	Canada 5s
11 19 105 16 Trong 4s. 15	P44-54 106.12 10	15.29	106.12	+.10	31	102.04	1081/4		
08.10 103.17 Treas 3%s,	1946-56, 104.6	3,28	103.28	13	72 129	103.24 98.20	101%	981/4	
03.10 98.18 Treas 3%s, 99,14 98.16 Treas 3%s,	1943-47, 99,0	18.90	98.22	Ti	310	98.20	110	105	Canada 54
			-	_	-		103		Cauca Val
Tota	l sales			3,377,	.000			108%	Chile 8s, 1
							104	100%	
; FO	REIGN SECUR	SITIE	8.				97	91%	
							97	91%	Do 6s, 11 Chile Ry 6
ligh. Low.	High. 1	Jow.	Last.	Net		Wed.'s	99%	9536	Chile Mtg
Range, 4928.				Ch'ge		.Close.	101	97	Do 6%s,
96% 93 ALP MTN ST	L 7s, '55 95	94%	95			95%	95	91	Do 6s, 1
99% 94% Antioquia 7s,	A, 1945 96	95½ 95¼	96	+1	14	. 91	32		Chinese Go
99 94% Do 7s, B, 19	945 961/ ₉		97%	+ 2%	4		101%		Christiania Cologne 65
90% 93% Do 1st 7s, 15	57 95%	9436	9414	- 1	54	98	1,60		
9814 9314 Do 2d 7s. 11	957 96	95	95	- 1	11	951/4	9514	90%	Colombia Do 6s, 19
96% 94% Do 3d 7s, 19	57 95%	94%		- 14		* *	941/4		Col Ag Ba
93% 91% Argentine 5s,	1945 92%	911/2	92%	+ 1	17	90%	98	92%	
01% 99 Do 6s, A, 19	958 99% 958 99%	991/4		- %		100	98	93	Do 7s, 1
90% 98% Do 6a, B, 19	12 96	95	95	- %	53	95	931/2	86%	
	1959 99%	99	99%		78	99%	89% 101	97% 93%	Copenhage
00% 99 Do 6s, Oct.	1959 90%	9934		4 %		99%	101%		Do 5s, 19 Cordoba P
00% 99 Do 6s, May,	1960 100	9934		* **	57	99%	101	1945	Cordoba C
101/2 99 . Do fis, Oct.	1960 90%	99	9914	+ %	53	80%	100	95	Do 78.
00% 99 Do 6s. Feb.	1961 991/4	99		+ %		991/4	1191/6	941/2	Costa Rica
0014 90 Do 6s, May,	1961 99%	99	991/4		48	991/4	1981/6	96	Cuba 4%s,
00% 98% Do 6s, Sept, 90 94% Australia 3s,	1960 99%	99		+ 14	66 80	97%	102%	101%	Do 5%s, 1
98% 95% Do 5s. 1957.	97	9636	96%	T 16		97%			Cundinama
04% 102% Austrian 7s.	1943103%	102%	103		24	102%	112		Czechoslova
92% 86% Do 4%s, 195	6 881/2	87%	88%	+ %	602	NB16		108	Do 8s, 1
93% 90% BATAVIA PE	T 4%s, '42 92%	91%	92%	+ %	77	92%	1124	110%	DANISH M
90 96 Bavaria State	61/48, 1945 97	96%	96%	- %	10	961/2	11136	110	Do 8s. B.
0114 98% Relgium 6a 19						100%			Danmark &

1081/4 4 1057/6 4 1141/2 1/4 1101/4 1131/2 + 3/4 1001/6 + 3/4 1051/6 - 3/4 1051/6 +

107% 105% 114% 109% 113% 100% 95% 93 105 105 96%

Range, 1928.	Net		Wed.'s
High.Low. High.Low. Last.	Ch'ge.	Sales.	
113% 107 Brazil 8s, 1941 109 108½ 109 108½ 107 109% 103% Do 7½s, 1852 107½ 105% 107½ 105% 107½ 105% 107½ 105% 107½ 105% 109½ 109½ 109½ 109½ 109½ 109½ 109½ 109½	T 16	32	108%
103 97 Brazil Cent Ry 7s, 1952.100% 100 100%	+ %	48	100%
1031/4 1001/4 Bremen State 7s, 19351011/4 1011/4 1011/4	****	45	1011/2
95% 92% Brisbane 98, 1957 93% 92% 92%	- 14	94	83%
102% 100 Buneos Aires 6%s, 1955, 101% 100% 101%	+ 1/4	15	101
97 93 Do 6s, 1961 94½ 93½ 94 90¼ 96¾ Do 6s, April, 1960 99¾ 98½ 99	+++		941/4
90% 96 Do 6s, Oct, 1960 99% 98% 98%	- 1/4	11	**
97 93 Do 6s, 1961 94½ 93½ 94 99½ 963 Do 6s, April, 1960 99½ 98½ 99 99% 96 Do 6s, Oct, 1960 99½ 98½ 98% 93% 89% Bulgaria 7s, 1967 90% 90% 90%	= 1/4	. 5	91%
101% 98 CALDAS 74s, 1546 99% 99 99%	+ 16	13	99%
10214 100 Canada 5s. 1931	- 14	. 36.3	1001/2
108% 104% Do 58, 1952105% 105% 105%	- 7	15	98%
102¼ 100¼ Canada 5¼s, 1929100¼ 100¼ 100¼	7. 78	147	100%
110 105 Carlabad 8s, 1954 108% 108% 108%	+ %	- 1	1000
103 98% Cauca Valley 7%s, 1946,100% 100 100%	**	8	100%
104 100% Do 7s. 1942	- 16	27	101%
97 91% Do 6s, 1980 94% 94 94		200	94
97 91% Do 6s, 1961 94% 93% 93%	- 1/2	134	93%
97 93% Chile Ry 68, 1961 94% 93% 94	- %	100 45	98%
101 07 Do 6%s, 1961	+ 116	148	100%
95 91 Do 6s, 1961 92% 92 92		7-4	9214
32 25% Chinese Govt Rys 5s, 51, 32 31 32	+ 1%	8	321/2
198% 104% Do 5s, 1982 103% 195% 195% 195% 195% 195% 195% 195% 195	+ 14	24	
95% 90% Colombia 6s, 1961 91% 91 91%	+ 34	30	
95% 90% Do 6s. 1961, rcts 91% 90% 91%		70	91%
94¼ 89% Col Ag Bank 6s, 1947 90% 90 90	- " NL	3 2	90
98 93 Do 78, 1946	- 14	9	**
931/2 86% Do 61/28, 1947 88% 86% 88%	+ 1%	28	891/4
89% 87% Copenhagen 4%s, 1953 89 88% 88%		89	9536
101 \$3% Do 5s, 1952	1 12	34	99%
	+ 14	25	961/4
100 95 Do 7s, 1937 96½ 96 96	- 1		
98½ 94½ Costa Rica 7s, 1951 96% 95% 96% 98½ 96 Cuba 4½s, 1949 98 97% 98	- 16	26	
102% 99% Do 5s, 1944	T 1/2	14	100%
104% 101% Do 5%s, 1953103% 103 103		15	102%
100% 93% Cundinamarca 7s,A, 46100 99% 100	. ***	13	1001/
101 98 Cordoba City 78, 1937, 91 96 97 100 95 Do 78, 1937, 915, 914, 96 96 98 1995, 944½ Coata Rica 78, 1951 1975, 953, 963, 964, 984, 96 Cuba 4½8, 1949, 98 974, 98 102% 99% Do 58, 1944, 100% 100% 100% 100% 100%, 93½ Cundinamarca 78,A, 46, 100 99%, 100 112 108 Czechoslovak 88, 1951, 108% 108¼ 108½ 112 108 Do 85, 1952, 100 108 109 100	1 1%	15	109%
1124 1104 DANISH MUN 8s,A, 46.1114 1114 1114 1114 1115 110 Do 8s, B, 1046	- 1/4	4	
111% 110 Do 8s, B, 1946	- "	36	10414
99 97 Deutsche Bank 6s, 1932, 97% 97 97		35	97%
100% 981/2 Domin Rep 1st 51/2s, 42, 99 90 99		3	
99 95 Do 2d 5½s, 1940 96½ 95 96½	+ %	11	**
1044 101% Dutch E I 548, Mch. 53, 102% 10214 10214	T 1/4	4	102%
104½ 101½ Do 5½s, Nov. 1953103 103 103	+ 1/4	3	
105% 103 Do 6s, 1947104% 103% 103%	- 1/2	12	
1019k 1033k Denmark 6a, 1942 1943k 1944k 1944k 1944k 1949k 1969k 196	+ %	7	103%
994 944 ELEC PR. Ger. 64a, 50, 96 944 95		9	94%
114 107½ El Salvador 8s, 1948110 108% 108% 104% 104% 100½ Est R R France 7s,1954.103½ 102% 103½	- 1%	79	100%
		65	
119 100% FIAT deb 7s, 1946107 106 107	+ 1%	19	
119 160% FIAT deb 7s, 1946107 166 167 97% 98% Do deb 7s, 1946, ex w. 13% 92% 93% 100% 95 Finland 6s, 1945 96% 96% 96%	+ %	15	oin.
100% 95 Finiand 58, 1945 96% 96% 96%	+ %	4	96%

	Range, 1928, High Low, High	Low.	Last	Net Ch're	Sales	Wed.'s
	102½ 100 Do 78, 1950	% 100 % 97%	1001/4	+ %	61 14	1001/2 98 911/4
1	101 98 Finnish 6½s, A, 1954 98 101 98 Do 6½s, B, 1954 99 109 105½ Framerican Ind 7½s, 42.106	% 98 % 98	98%	+ %	18	4.6
1	1094 105% French Gov 7s, 1949 . 107 119% 113 Do 7½s, 1941	% 106% % 106%	107%	+ 1	183	106%
	10314 101 French Nat 8 S 7s, '49, 102	4 101%	101%	- 1/4	11	101%
	10145 99 GER C AG BK 7s, 50, 100049 93% 88 Do 6s, 1980, July. 88-88, 93% 874; Do 8s, 1980, Oct. 88-89, 98-90 90 Do 6s, 1938. 91, 1054; 102 German Gen El 7s, '45, 1040, 126%; 1184; Do 65%, 1940, ex war, 98-8, 95% 939; Do 66%, 1940, ex war, 98-8, 95% 939; Do 66%, 1940, ex war, 98-8,	4 99% 4 88	100½ 88	+ %	17 30	100%
1	96 90½ Do 6s, 1938	901/9	901/2	- 1/4	91 64	90%
1	100% 102 German Gen El 7s, '45, 104'	102% 118%	103%	130	13	1033
1	101% 98 Do 6%s, 1940, ex war. 98	98	98	1.78	1	1189
1	95% 93% Do 6s, 1948	% 93¼ % 1069/	93%	- 1/4	139	100%
1	103 99% Good Hope S & 1 7s, 45, 100	% 100%	100%	+ 1/2	3	1481-38
1					- 6	102
1	106% 103% Do 316s 1927 104				45 65	118%
1	90% 86% Do 4s, 1990, 86	14 SIFK	86%	- %	3	
	101% 87 Gr C El Pw Jap 7s, 44. 99 98 92% Do 6%s, 1950	% 98% 14 9414	98% 95	- % + %	27	954
	91% 84% Greek 6s, 1968 85	% 85	#5%	+ %	-90	200
	100% 96% Greek Govt 7s, 1964 99	974	99	1.4	19	
	102 99% HAITI .6s, 1952100 98% 94% Hamburg State 6s, 1946, 96	%-100	100	- 1/4	16	100%
	98% 94% Hamburg State 6s, 1946, 96	4 954	95%	- %	52	
	105½ 103 Heidelberg 7½s, 1950104 104% 100% Holland Amer 6s, 1947 102	% 104% 14 1021/	10914	- 1/4	6	+ 5
	103½ 101½ Hungary 7½s, 1944101	% 1014	1011/2	- 1/8	1	100%
	104% 100% Holland Amer (is, 1947.102 103% 101% Hungary 7%s, 1944	% 99% 4 991/	99%	+ 1/4	7	995
	10214 98% ILSEDER STL 78, '46.101					
	9714 95 Irish Free State 5s '60 96	17 (153)	Chic	- 34	72	96
1	100 95¼ Italian C P W 7s,A, 37. 96	95%	95%	- 1/4	12	96%
1	100 95¼ Italian C P W 7s,A, 37. 96 100 94 Do 7s, B, 1947 95 101¼ 95½ Italian P U Cred 7s, 32. 96	K 95%	9614	- 11/4	49	94%
	100% 96 Italy 7s, 1951 97	4 974	971/2		163	98%
	94% 91% JAPANESE 4s, 193193 105% 100% Do 6%s, 1934102	% 92% % 102	92% 102%	- 1/4 - 1/4	46 95	102%
1	101% 99 LEIPZIG 7s, 1947 100	16 100	100%		8	
	102 98 Lower Austria 7½s, 50. 98 91½ 87¼ Do Hy El 6½s, 1944 89	98	98	- 134	7 3	891/
1	91½ 87¼ Do Hy El 6½s, 1944 89 101¾ 99 Lyons 6s, 1934 99	% 99%	99%	- 1/4	30	994
1	1011/2 99 MARSEILLES 6s, 1934.100	99%	99%	- 1/4	30	99%
1	100% 96% Meridionale El 7s.A, '57. 98 37% 33% Mex Irrig 4%s, '43, asst 33	971/	98	- %	150	971/
1	43% 35% Mexico 5s, 1945, asst 37	% 37%	331/2	= 14	19	
1	31 22½ Do 4s, '45, asst, small 24	% 241/g	241/2	1/2	12	249
1	32% 25 Do 4s, '45, asst, large 27' 30% 22% Do 4s, 1954, asst,, 25	4 27	2714			27 25
	461/4 361/4 Do 6s, '33, asst small 37	4 374	3714	- 1% - 1%	5	20
1	46% 37% Do 6s, 1933, asst large 39	4 39	39	- 1 86	10	
1	103 96½ Miag Mill Mach 7s, '56. 98' 94 89% Do 7s, 1956, ex war 93'	98%	981/4	+ 1/4	2 4	921/
1				+ 36	171	902
1	120 100% Montecatini 7s, 1937105 101 94 De 7s, 1937, ex war 95	4 105%	10514	4 97	9.43	
1	105 102 Montevideo 7s, 1952102	k 102	102%	1 %	13	11
			Acres 18	0.73	5.43	.,

ATIC 10

Bond Transactions—New York Stock Exchange—Continued

TOTAL PIGNISCIPLIE		330000
Rauge,1928. Net Wed.'s High.Low. Last Ch'ge.Sales.Close. 1034, 1004, NETHERLANDS 6s,'54.1024, 1914, 1014, + 34, 43, 1014.	Range, 1928. High, Low. Last. Ch'ge, Sales, Close. 98% 91% Atl Coast L 1st 4s, 1952, 92% 91% 92% + % 17	Range, 1928. High, Low. Last. Ch'ge, Sales, Close. 1014, 90 Do 6e, 1936
100 103% DO 08, 1972 107% 107 1075 7 2 3 107. 107. 107. 107. 107. 107. 107. 107.	198% 11½ Atl Coast L 1st 4s, 1952, 22½ 91% 92½ + ½ 17 194 96 00 un 4½s, 1984 1952, 82½ 90 98% - ½ 14 1953, 89½ 00 L & N col 4s, 1952, 91% 90 98% - ½ 14 1953, 85 74 Atl & Dany lat 4s, '48, 76 75% 76 1953, 50 00 24 4s, 1948 65½ 63½ 63½ - 7% 1 1952, 72½ Atl, G & W Ind 5s, 59. 1755, 76% 77½ + 1½ 4 77½ 193% 190 Atl, Ref deb 5s, 1957. 1918, 1909, 1919, 1915, 29 101	1014 90 Do 6s, 1936
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00 DO 0735, 1000 000 000 0407 0407 04	100% 104 Bell T of Pa 5s, B, 483.1044; 1044; 1045; + ¼, 41 113 1074; Do 5s, C, 1960	99 88% Dodge Bros cv deb 6s, '49 97% 94 96% + 2% 4535 96% 88 89% Dold, Jacob 6s, '42 83% 83% 83% 83% 83% 97% 94 Donner Steel ref 7s, '42 96% 96 96% 2
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93 70 Am Beet Sug cv 6s, '35. 90 90 90 12 13 14 101 Am Chain deb 6s, 1933, 101%, 101	108% 103% Do ref 6a, C. 1941104% 104 104 + % 21 103% 101% Do ref 5a, D. 1963101% 101% 101% 2% 11 100% 91% Do 41% E. 1977 193% 98 98 - 11% 18 98 48% 87% Do 81 L Div 4a, 1990. 87% 87% 87% - % 5	97% 92% KAN CITI, FT S E E DOLL DOLL DOLL
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Bond Transactions—New York Stock Exchange—Continued

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July 31. August 31. September 30. October 31. November 30. December 31.	2,343,315,650 2,330,261,098 2,538,526,242 2,548,572,389 2,674,722,389 2,963,067,708		Total. 2,764,511,040 2,745,570,788 3,017,674,325 3,023,238,874 3,134,027,003 3,480,779,821 3,392,873,281	801,660,750 839,525,045 801,122,745 814,438,000 844,398,800 848,752,000	75,523,500 88,795,500 95,830,500 108,460,500 113,410,500 103,375,500	877, 184, 250 928, 320, 545 896, 953, 245 922, 898, 500 957, 809, 300 952, 127, 500	N. 1. Banks. 3,144,976,400 3,169,786,143 3,339,648,987 3,363,010,389 3,519,121,189 3,811,809,708	496,718,890 504,105,190 574,978,583 583,126,985 572,715,114 621,097,613	3,641,69 3,673,89 3,914,62 3,946,13 4,091,83 4,432,90	95,290 91,333 97,570 97,374 96,303 97,321
January 31. February 29. March 31. April 30. May 31. June 30.	2,806,590,350 3,016,467,992 3,201,474,345 3,454,630,611 3,122,418,731	510,800,879 487,788,304 563,957,180 537,463,254 615,728,420 619,213,774	3,392,573,281 3,294,378,654 3,580,425,172 3,738,937,599 4,070,359,031 3,741,632,505	930,544,010 930,597,750 1,044,605,750 112,906,000 1,046,374,732	97,656,250 128,751,250 124,239,250 90,781,250 110,344,250	1,027,479,260 1,028,200,260 1,059,749,000 1,168,845,000 1,203,687,250 1,156,718,982	3,803,365,412 3,737,134,360 3,947,465,742 4,246,080,095 4,567,536,611 4,168,793,463	614,987,129 585,444,554 692,708,430 661,702,504 706,509,670 729,558,024	4,420,35 4,322,57 4,640,17 4,907,78 5,274,04 4,898,35	8,914 4,172 2,599 6,281

Transactions on the New York Curb Exchange

For Week Ended Saturday, August 4

With Closing Prices Wednesday, August 8

The color of the	101 Week Blides Batara	u),B			3	
92% 67½ Consol Gas, Balto (3) 81% 81 81 - % 1,800 70½ 13 Italian Sup Pow. A. 15½ 13 15½ 14½ 1,300 23½ 23° Pis Balteries of Az 20% 14 Consol Laundries 15½ 14½ 14½ 2 ½ 2,300 14½ 8½ 60% Do war 7% 7½ 75 + ½ 600 86 55 Pisdmit Hydro El x 300 30	New New	Range, 1928, High, Low. 32	22 2 21 21 4 21 21 4 21 21 4 21 21 4 21 21 4 21 21 4 21 21 4 21 21 4 21 21 4 21 21 4 21 21 4 21 21 4 21 2	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	es.Close. es.Clo	High.Low. 5246 52
	$\begin{array}{llllllllllllllllllllllllllllllllllll$	19% 6% Do B 84 3 Iron Cap Copper 16% 13 Italian Sup Pow, A 8% 6% Do war	. 16 151/4 . 31/4 31/5 . 151/4 13 . 73/6 71/6 . 201/4 283/6	15% - % 5,76 3% - ¼ 20 15% - 1% 1,30 7% + % 00	00	106% 100 Penn Pwr & Lt of 90 68 Penn Water & P (** 65% 53 People's Drug Strs 106 83 Pepperell Mfg (8). 148 117 Phelps Dodge (8). 14 9 Philip Mor's Cons, 14 9 Do A 11% 10 Pick (A) Barth&Co 22½ 19¼ Do pf (1,75) 34% 25 Ple Bakeries of Ai

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110 29% 40 ... 38% 55 33 ... *30% 52% 53% 39 14% 25% 38% 142 31% 56 31 6% 139 27% 15% 15% $\begin{array}{c} 4,400 \\ 1,200 \\ 1,600 \\ 200 \\ 200 \\ 400 \\ 2,900 \\ 400 \\ 2,900 \\ 650 \\ 300 \\ 1,100 \\ 20 \\ 800 \\ 1,900 \\ 1,900 \\ 100 \end{array}$...240 240 .87 441% 246 46 158 15% 22½ 42 100 °1 62% 1100½ 1 2½ 240 .90 15%, 46 234 46 158 11%, 22%, 44 *100 62%, 190 100%, 3% -.61 3,300 ... 3,300 .90 16%
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Transactions on the New York Curb Exchange-Continued

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tange, 1928. tigh.Low. High.Low. Last. Ch'ge. Sales. Close. 164 7 Prairie Oil & Gas. 48½ 47 48½ 7 7,100 48½ 23 172 Prairie Pipe L (14) . 200 172 183 - 7 10,400 188 13½ 2½ Premier Gold (44c). 2½ 2½ 2½ 1,500 2½ 14% 33 Propper Silk H Mills. 34% 34 34% + \$1,500 23% 15 178 Pub S of No III pf (6),190 190 190 190 10 25	
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116 90 BA7 107½ 90 Bea 105% 102 Bell 106 102 Do 104½ 100% Bos 1004 90% Bos	res valve 1 1942 con Oil 6s, '3 Tel of Can 5s, B, 195 ton Con Gas ton & Me Ss,	BAG 6a, 6, w w.101 5a, '55.102% 7102% 5a, '47.102 A, '67, 97	104 1 100 1 102 1 102½ 1 101 1	04 - : 01 + : 02½ + 02½ + 02 - :	2 12 2 19 34 14 36 4 12	101¼ 97 102
97% 93% Citi 103% 98% Citi 102 97% Citi 100 97 Ciev 100% 95% Cor 102% 96% Cor 94% 88 Cor 105% 105% Cor 105% 101 Do 102 97% Cor 98 93% Cor	States Elec States Fal. Pneu Tool 3' Ry 5s, 1927, 16 das Co 5s, 1927, 16 das Co 5s, 1966 Street Ry 5' es Service 6s es Serv Gas Serv Gas es Serv Gas Serv Pat. Tedison 4'sa Larabee 6's GE L&P of 0 5 5, F, 196 Fublishers 6' Toxille Ss.	3a, 48, 92% 34a, 33, 96% 4a, 42, 102% ctfs, 84% 4a, 68, 87% 4a, 58, 101 1960, 163% 55% 4a, 39, 32, 98 6a, 41, 90 6a, 43, 96% 49, 41, 88% 49, 41, 88% 55, 101 55, 101 56, 13, 90% 49, 14, 88% 49, 19, 10, 10, 10, 10, 10, 10, 10, 10, 10, 10	91½ 96 100 1 80 88 87% 103% 133% 93% 98% 97% 99 95% 105% 1 105% 1 105% 1 105% 1	992 % — 996 % — 996 % — 997 % + 999 % — 995 %	54 32 54 13 54 48 49 54 41 14 39 54 14 39 54 14 55 16 56 56 56 56 56 56 56 56 56 56 56 56 56	1101% 101% 96% 96 90% 87 103% 95% 97% 99 85% 98
97% 90% Con 99 98 Con 93% 93 Cos 101 97% Cud 102% 99 De	t'l Gas & Ele t'l Oil 514s, 11 gr-M'han C 6 ahy Pack 514 o 5s, 1946	se 5s,'58 915; 937 96% 11%s, '45 93 s, 1937. 90%	964 96 93 98% 100% 1	91 — 96¼ + 93 — 98% —	1/2 94 1/3 23 14 30 1/4 9	90%
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1604; 103. Lich POW SEC 6a, "28.108. 1054; 1034; - 7a. 108. 1079; 494 Libby, McN at La. 5., 42. 944; 094; - 15. 1079; 10		
1604; 103. Lich POW SEC 6a, "28.108. 1054; 1034; - 7a. 108. 1079; 494 Libby, McN at La. 5., 42. 944; 094; - 15. 1079; 10	5%s, 1946, w i 97 96% 96% - 1 107 101% Kansas G & E 6s, '22.101% 101% 101% - 5%	9
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10246 9894 NARRAGANSISTT CO 1034 98 Nat Distill Pr 648. 43. 994 90 90 2 2 8 90 1034 98 Nat Distill Pr 648. 43. 994 90 90 90 2 2 10 1034 1034 103 Nat Distill Pr 648. 43. 994 90 90 90 2 2 10 1034 1048 105 Nat Distill Pr 648. 43. 200 104 104 105 105 105 105 105 105 105 105 105 105	105% 96% Midwest Gas 7s, A. 1936; 105 105 105 105 105 105 105 105 105 105	79 105
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984 1945 Nevada Consol 38, 1197 1955 1955 1955 1955 1955 1955 1955	5s, A, 1957	28 99 5 1011
984 1945 Nevada Consol 38, 1197 1955 1955 1955 1955 1955 1955 1955	103½ 103½ Nat Pw & L 05, A, 2003, 105% 105% 105% 7% 123 105½ Nat Rubber Mch 6s, 43.123 110½ 120½ +10½ 94% 86½ Nat Pub Serv 5s, 1978 87% 87 87	103 1194
97% 01% 0HIO PWR 44s, D. 756, 834, 93 1034, 99 D. 5a, R. H852	113% 108% Neb Pwr A, 6s, 2022108% 108% 108% 108%	
97% 01% 0HIO PWR 44s, D. 756, 834, 93 1034, 99 D. 5a, R. H852	101 91% N Y PW & Lt 4%s, 1967, 92% 91% 91% + % 101 94% Nichols & S 6s, '37, x w.100 100 100	104 92 7 100%
97% 01% 0HIO PWR 44s, D. 756, 834, 93 1034, 99 D. 5a, R. H852	104 100 N Ind P Ser 5s, 1986100½ 100 100 — ½ 145 119 N St Pwr cv 6½s, 1933135 129% 135 + 1 1034 101 Do 6¼s, g. n. 19331034.103 103	8
1015, 95%, PAC G & EL 4%s, 1957, 96%, 93%, 90%, + %, 21 96%, 1035 96% PAC Invest 5s, A. 1948, 88 97%, 1973, 1973, 1974, 1975,		
1015, 95%, PAC G & EL 4%s, 1957, 96%, 93%, 90%, + %, 21 96%, 1035 96% PAC Invest 5s, A. 1948, 88 97%, 1973, 1973, 1974, 1975,	103\(\frac{1}{2}\) 99 Do 5s, B, 19\(\frac{1}{2}\)2	
1002 1000 Pitte Steel 6s, 1048 1004 100 10		28
1002 97th Steel 6s, 1948 1004 100 100 100 100 100 101 101 101 107 107 104 104 107	107% 95% PAC G & EL 41%, 1957, 96% 93% 96% + % 105 96 Pac Invest 5s, A, 1948, 98 97% 97% 97% + % 104% 99% Pa Ohio Ed 6s, '50, x w 101% 101 101 10	23 96% 14 97 16 1014
1002 1000 Pitta Steel 6s, 1048 1004 100 10	107 106% Pa Pw & Lt 5a, D, '53, 101 100% 100% — 1/4 106% 104 Phila El Pwr 5%s, 1972104% 104% 104% — 1/4 105 103% Phila El Pwr 5%s, 1972104% 104% 104% — 1/4	11 100% 44 104%
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99% 95% REMINICTON ARMS 3/48, 1930	103 100 Pitts Steel 6s, 1948100% 100 100 102% 97% Potomac Ed 5s, E. 1956. 99% 99 99% — 1/4 101 95 Pwr Corp N Y 5%s, 1947 98% 95 98% — 24/	13 41 99%
1004	101 97 Proc & Gamble 145,47 97 97 97 97 1034 97 Pub Serv E & G 145,67 97% 274 974	1 96 80 97
1004	98% 95% REMINUTON ARMS 5%s, 1930 97% 97% 97% - %	10
Second Color Second Se		12 16
Second Color Second Se	100% 96 SAN ANTONIO P S 58, B, 1938	7 96
100	108% 95% Schulte R E 6s, 1935, with common stock. 102 101 101	
102% 103	100 95 Scripps (E W) 5½s, 1943 96 95 96 + 1	15 90 4 25 7114
102% 103	93% Shawingan W & P 4½s, A, 1667 94% 94% 94% 14% + ½ 101% 97 Shawappen M 7s 1931 974 97 97 - 14	76 94
100 93¼ Solvay & Co fa, 1942. 97% 97% 97% + ¼	100 18 Sheffield Steel 514s, 1948 98 98 98 - 2 97 98 Sheffdan Wyom 6s, 47, 93 93 93	1
100 93¼ Solvay & Co fs. 1942. 97% 97% 97% + ¼	102% 100 Do pur 6s, 1929100% 100% 100% — ½ 102% 100 Do pur 6s, 1929100% 100 — 2% 131% 103 Snider Packing 6s, 1932.117 115% 116% + 1	6
103 974 TEXAS PWR & LT3s. 55 0845, 9775, 9884 + %, 10 9844 106 107 Transcont Oil 7s. 1990,105% 105% 105% 105% 4%, 49 105% 100 074 ULEN & CO 645s. 1935. 97 40 00 09 - 4 5 5 100 09 09 United Li Ry 545s. 732 134 00 09 - 4 86 92½ 1034 92 United Li Ry 545s. 732 132 132 142 143 143 143 143 143 143 143 143 143 143	100 95% Solvay & Co 7s, 1942 97% 97% 97% + ¼ 141 105 South Asbestos 6s, 1937.141 134 138% + ½	4 98 182 135
103 974 TEXAS PWR & LT3s. 55 0845, 9775, 9884 + %, 10 9844 106 107 Transcont Oil 7s. 1990,105% 105% 105% 105% 4%, 49 105% 100 074 ULEN & CO 645s. 1935. 97 40 00 09 - 4 5 5 100 09 09 United Li Ry 545s. 732 134 00 09 - 4 86 92½ 1034 92 United Li Ry 545s. 732 132 132 142 143 143 143 143 143 143 143 143 143 143	100½ 102 So E Pw≪ 6s,A,2025.104% 104% 104% 104% 100 So Cal Edison 5s, 1951.101% 100½ 100% + %	67 104% 41 100%
103 974 TEXAS PWR & LT3s. 55 0845, 9775, 9884 + %, 10 9844 106 107 Transcont Oil 7s. 1990,105% 105% 105% 105% 4%, 49 105% 100 074 ULEN & CO 645s. 1935. 97 40 00 09 - 4 5 5 100 09 09 United Li Ry 545s. 732 134 00 09 - 4 86 92½ 1034 92 United Li Ry 545s. 732 132 132 142 143 143 143 143 143 143 143 143 143 143	100% 18 So Cal Gas 5s, 1937 93% 93 93% - % 100% 18 Swest Gas & El 5s.A, 37 96 98 98	17 10
103 974 TEXAS PWR & LT3s. 55 0845, 9775, 9884 + %, 10 9844 106 107 Transcont Oil 7s. 1990,105% 105% 105% 105% 4%, 49 105% 100 074 ULEN & CO 645s. 1935. 97 40 00 09 - 4 5 5 100 09 09 United Li Ry 545s. 732 134 00 09 - 4 86 92½ 1034 92 United Li Ry 545s. 732 132 132 142 143 143 143 143 143 143 143 143 143 143	112 103 S'west P≪ 6s, 2022, A.104 103½ 103½ + ½ 98 94% Do 5s, A, 1957 95 94% 94% - ½ 101½ 98 Staley (A E) Mfg 6s, '42 99 98 98¼ - ½	12 103 6
103 974 TEXAS PWR & LT3s. 55 0845 9775 9884 + % 10 9845 105 106 107 107 108 108 107 108 108 107 108 109 107 108 109 109 109 109 109 109 109 109 109 109	100 92 Stutz Mtr Car 74s, '37. 981/2 981/2 981/2 11/2 1041/3 991/3 Stand Pow & Lt 8s, 1057 1001/2 994 100 — 1/4 1001/4 100 Straybdge (Cityl 5-12) 1001/4 100 100 100 100 100 100 100 100 100 10	35 100
103 974 TEXAS PWR & LT3s. 55 0845, 9775, 9884 + %, 10 9844 106 107 Transcont Oil 7s. 1990,105% 105% 105% 105% 4%, 49 105% 100 074 ULEN & CO 645s. 1935. 97 40 00 09 - 4 5 5 100 09 09 United Li Ry 545s. 732 134 00 09 - 4 86 92½ 1034 92 United Li Ry 545s. 732 132 132 142 143 143 143 143 143 143 143 143 143 143	102½ 100 Sun Oil 5½s, 1039 101 100½ 101 - ½ 18 75 Sun Maid Raisin 6½s, 42 79 75 76% + 1%	28 101¼ 53
100	103 97% TEXAS PWR & LT5s, '56 98% 97% 98% + %	56 100 19 9814
1024 92		
1024 92	90 69 United Oil Prod 8s, 1931, 74 69 69 4 994 924 United Lt & Ry 54s, 52, 934 924 924 - 4 1934 1994 Do 6s, A 1935 1934 199 1914 199	86 921/4
1024 90	102¼ 92 U S Rubber 6½s, 1920. 98% 98 98 102½ 92 Do 6½s, 1930. 95 95 95 4 %	18 95%
1024 109 Virginia EiferPow5a, 55.A 1094 1	103 92 Do 6½s, 1933. 94 94 94 - ½ 103 91 Do 6½s, 1933. 94 94 94 94	7 93½ 5
1024 109 Virginia EiferPow5a, 55.A 1094 1	102% 104 Do 656, 1934. 94 93 94 103 90% Do 656, 1935. 93 92% 92% 1926 + 1 102% 90 Do 656, 1936. 94 94 94 12	2
102\(\) 08	103 90% Do 6%s, 1938 93 93 93 1% 103% 90% Do 6%s, 1939 93 93 93 93 1 104% 91 Do 6%s, 1940 934 934 934 934 934 934 934 934 934 934	8
1024 90	105 100 U S Smelt&Ref 5\(\frac{1}{2}\)\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	12 54 93%
142 95% WARN'R BRS P61% 28.142 133 142 + 8 25 158 1524 98 WARNER Quinlan 68 42 109½ 107 107 27% 1593 98 Webster Mills 6½ 1, 1833 144 94 94 1½ 1	-82 68 VAN CAMP PACK 88, 41 82 75 78 - 3	5 4 £8%
95 Wiaconain Cenf Ry 5a, 30 96 96 96 96 97 87 87 87 87 87 88 88 88 1 7 87 87 87 87 88 88 88 1 7 8 8 8 8	140 074 WARRIED DOG DOG - 100 140 400 440 4	25 152
POREIGN BONDS 100½ 94½ ADRIATIC EL 7a, 1952, 97½ 95% 97½ + 2 39 97½ 103 97 Agr Mige Bà Col 7a, 17 90% 98% 98% + 36 12 188% 97% Do 7a, 1946	99% 94 Webster Mills 6%s, 1933 94 94 94 94 105 99 West Pow Corp 5%s, 57,190 99% 100 99 95 Wisconsin Cent Ry 5s, 30 98 96 96 - 1	18 160
100½ 94½ ADRIATIC EL 7s, 1952, 97½ 95% 97½ + 2 39 97½ 103 97 Agr Mige Bà Col 7s, 47 95% 88½ 99% + ½ 12 98% 102½ 97% Do 7s, 1946. 98% 99% 99% 99% 99% 11 21 90% 99% 99% 99% 11 21 90% 99% 99% 99% 11 21 90% 99% 99% 99% 99% 11 21 90% 99% 99% 99% 99% 99% 11 21 90% 99% 99% 97 BADEN 7s, 1951. 98% 99% 99% 98 + ¾ 7 975½ 90% 97 BADEN 7s, 1951. 98% 99% 99% 97 BADEN 7s, 1951. 98% 99% 98 + ¾ 7 975½ 95% 99% 98 Berlin City Ra, 1958. 98% 91% 92 4 ½ 87 91% 95% 91% Berlin City Ra, 1958. 98% 91% 92% 4 ½ 87 91% 95% 91% Berlin City Ra, 1958. 98% 91% 92% 4 ½ 87 91% 95% 91% Berlin City Ra, 1958. 98% 91% 92% 4 % 87 91% 95% 91% Bogota Mige Bk 7s, 1947 92% 92% 92% 4 % 15 95% 91% Do B 7s, 1947 102 90% 92% 92% 4 % 17 7 95% 91% Buenna Alter 71% 1947 102 90% 92% 92% 92% 92% 92% 92% 92% 92% 92% 92		57 87%
90½ 97 BADEN 7s, 1951		39 97%
90½ 97 BADEN 7s, 1951. 98 97 98 + ½ 7 97½ 95 91½ 92 + ½ 87 91½ 101 985½ Berlin City 8a, 1158. 92% 91½ 92 + ½ 87 91½ 101 985½ Berlin City Elect 6½s, 29 98½ 195% 96% 96% 96% 96% 91½ Bogota Mige Br 7s, 1947 92% 92% 92% 4 ½ 15 95% 91½ Do B 7s, 1947, 1947 92% 92% 92% 7 15	102½ 97% Do 7a, 1946	12 98% 2 90%
101 98% Berlin City es, 11538 1234 914 92 4 5 87 91% 101 98% Berlin City Elect 048, 22 96% 198% 99% 99% 2 85% 91% Bogota Mige Bk 7s, 1947 92% 12% 92% 4 % 15 95% 91% Do B 7s, 1947, new. 22% 92 92% 7 105% 100% Buenos Aires 74%, 1947.102 101% 102 20 102% 98 Do 7s, 1952 100% 100 100 12 101. 98% 94% Burmelst & Wain 6s, 40 98% 96 96 4 5 12		7 9714
93% 91% Do B 7s, 1947, new. 92% 92 92% 7 105% 100% Buenos Aires 7%s, 1947-102 101% 102 20 102% 102% 98 Do 7s, 1952	101 98% Berlin City Elect 6½a, 29 90%, 19%, 92 + ½ 101 98% Berlin City Elect 6½a, 29 90%, 19%, 90%, 93%, 91% Bogota Mige Bk 7s, 1947 92%, 12%, 92% + 2%	87 011/
98½ 94% Burmelst & Wain 6s, 40 96½ 96 96 + ½ 12	95% 91% Do B 7s, 1947, new 92% 92 92% 105% 100% Buenos Aires 71%s, 1947, 102 101% 102 101% 102 102% 103 100 100 100 100 100 100 100 100 100	20 102%
	98½ 94% Burmeist & Wain 6s, 40 96½ 96 96 + ½	12 101.

ATTO

Transactions on the New York Curb Exchange-Continued

Rang	e,192	8.					. 1	
High	.Low	. 1	ligh.	Low.	Last.	Ch'ge.	Sales.	Close
924	87	CEN BK GERM 6s, 51,B	89	87	87		24	86
90	96	Chile Mtge Bk 68, 1931.	9814	97%	981/4	+ %	47	974
9414	- 88	Commerz & P Bk 51/48, 37	881/2	88	881/4	- 16	21	881/
93%	9314	Cundinamarca 61/4s, 1959	93%	931/4	931/4		14	94
10016	95%	Cuba Co, A, tls; 1929	951%	9.514	951/2	- 1%	. 1	
1121/2	109%	Cub Tel 1st&ref 71/28, 41.	110	109%	109%	- 1/2	11	
991/2	94	DANISH MUN 58, 1953.	94	94		- 2	.5	
102		Do 51/28, 1955	1181/2	97%		+ 1/2	14	
89%	86	Danzig P & Wat 61/28, 52	861/2	861%	8636		30	86
1021/4	98%	Denmark 51/28, 1955	1001/2	99%	100%	+ %	44	100
9.51%	87%	Do 41/20, 1962	89%	89	80		138	89
99%	95%	Denmark Mge Bk 5s,'72	97%	98%	96%	- 1/2	28	974
99%	93	EL PW GERM 61/48, '53	95%	93		- 1		
97%	94%	East Prussia Bk 6s, '30.		95	93.5	- %	2	
97	90	Estonia 7s, 1967	91	90	90	0.0	13	4.4
981/2	92	Europ'n Inv Mtg 7s, 67,C	931/2	92	921/2	+ 1/2	18	92%
02%	0014	FINLD IN BK 78, '44	100	9914	100	+ 1/4	18	9934
99%	941/2	Frankfort City 648, '53	96%			- 2	68	94%
97	901/4	GELSENKIRCH M6s,'34	1121/2	91	92	- 1/2	167	91%
00%	96	German Con Mun 7s, '47	5993	96	96	$-2\frac{1}{9}$	35	98%
114%	891/2	Do 6s, 1947	19/31/4	891/2	90	- 2%	135	90
97%	91	Germ Prov C, B, 61/98, '58	97%	91		- 51/2	166	
9714	89%	Guan & W RR 6s, A,'58	HU	19%	30%	+ %	18	* *
03	9916	HAMBURG EL. 78, '85.1	101	100%	101	+ 1	8	

	ge,192			High.	Low.	Last.			Sales.	
931/2	92%	Hamburg Ex Hanover Cre	EUR 5%s,'3	8 931/4	92%	93	+	16	93	
96% 86%	91½ 82	ISARCO HY Italian Sup	DRO 7s, '5 Pw 6s, ex a	2 94% v 84%	92% 82	94½ 83%			28 82	-93 83%
89%	83	JUGO MTGF	BK 7s, 3	7 854	84%	84%	_	36	10	83%
108 98%	941/a 983/a	LOMBARD Do 7s, A,	EL 7s,A,'52 '52, ex wa	.101% r 96%	101 95%	101½ 96¼	++	1/2 1/4	24 35	101½ 96%
101 105%	92½ 102½	MANSFLD Medellin 7s, Do 8s, 194	E, 1951	. 98%	97% 105	97%	-	%	5 24 13	97½ 105
97%	96%	Do 6½s, 19 Mendoza 7½ Minas Ger S	s, 1951 ita 656a, '56	. 99% 8 94%	94	98%	-	- 56	11 28 21	931 ₄ 98% 93½
108%		Montevideo (14	* *
		Nippon Elec					+	%	4	931/2
98¼ 98¾ 98¾	75 95	PARANA ST Potrero Suga Prussia 6½s,	r 7s, 1947.	. 76 . 96	76 95%	94¼ 76 95½ 90	4	9	11 3 20	93%
93%		Do 6a, 195						-	116,	89%
94%	9434	RIO GRAND Do 68, 196	E 78, 1967. 8	94%	94%	94%	+	36	31 45	97

Range, 1928. High, Low.	High.Lo	w. Last.	Net Ch'ge.Sa		
18 124 Russja 6%s,'19, etfs				23	1.
101% 98% SANTIAGO 7s, 1949 99% 93% Santa Fe 7s, 1945 104 98 Sauda Falls 5s, 195	961/2 1	1514 9614	- ½ - ¾ + ¾	4 7 17	991/2
101 97% Sauda Falls 38, 187 101 97% Saxon Sta Mtg In 7 102 85 Serbs Croats 78, '62 80% Silesia Prov 78, 188	s, 45 99 f B, 86½ 8	99 99 95 85%	+ 1%	3 16 10	851/4
98½ 93 Stinnes (H) 7s, 36, A 98 92½ Do 7s, 1946, A, W 102½ 100 Swigs Govt 5½s, It	w. 93% 1	13 11314	- 11/4	24	931/4
105% 102% TIETZ (L) 7%s,'46,e 95% 91% Tyrol Hydro 7s, 195	x w.103 10	33 103 91% 92		5 5	93
125% 101 UN ELEC SER 7s, 100 92% Do 7s, 1956, ex wa 96 89 US Steel Wks 6%s,	r 94% f	941/2	+ 1/4 + i	34 22 84	90%
96 92 VESTER EL RYS 7 93% 87% Vienna City 6s, 1952		92 88 88%	- %	4 33	881/2
99 85% WARSAW CITY 7s, 93% 88 Weatphalia E P 6s, A			+ 1/4 + 3/6	13 26	87½ 88½
Dividend rates in dollars, nual payment. *Ex dividend. †Partly extin in cash or stock. bPayable in	a. ‡Pius	extra in	stock.	aPay	able

Dividends Declared

Since Previous Issue of The Annalist

and Awaiting Payment

STEA	M RAILROAD	DS. Pay-	Hdra of	
Company.	Rate, riod	able.	Record.	1
Boston & Albany Chi., R. I. & Pac. R Gary Ry. Co. pf., A MoKanTexas R. Texas & Pacific	y 2 Q y 1% Q \$1.80 Q R. pf. \$1.75 Q	Sep. 30 Sep. 29 Sep. 1 Sep. 27	Aug. 31 Aug. 7 Aug. 20 Sep. 15	
PUBL	IC UTILITIE	es.		1
Am. Gas & Power !	Pit Turt			Ł
pf. (ln.)	\$1.50 Q \$1.50 Q 25c Q	Aug. 15 Sep. 1 Sep. 1	Aug. 16 Aug. 16	
Do 61/2% pf Cent. Ill. Pub. S. pf Cent. Pub. Service, Cities Service Pow	A43%c Q	Oct. 15	Sep. 30 Aug. 26	
Light \$6 pf Do 7% pf		Aug. 15 Aug. 15	Aug. 1	
Coan, Light & Power Do 51/2% pf	1½ —	Sep. 1 Sep. 1	Aug. 15	
Do 64% pf Do 7% pf	1% Q	Sep. 1	Aug. 15 Aug. 15	
Do 8% pf Enrp. G. & F. 8% pf		Sep. 1	Aug. 15 Aug. 15	
Do 7% pf Do 6%% pf	34 1-6c Q	Sep. 1	Aug. 15 Aug. 15	
Do 6% pf	A50c -O	Sep. 1	Aug. 15 Aug. 8	
Int. Ry. (Buf.) pf Ind. Service Co. 7%	pf 1% Q	Sep. 1	Aug. 20 Aug. 15	
Do 6% pf Mid. W. Util. pr. lie	en 2 Q	Sep. 15		
Do \$8 prior lien Nebraska Power pf	1% Q	Sep. 1	Aug. 15	
Nor. Liberties Gas.		Sep. 12	Sep. 11-	

1	Company.	Rate. rio	e- Pay	Hdrs. of Record.
	Nor. States Power pf. Nor. Texas El. Co. pf. Pwr. Corp. of Can. 6% 8o. Col. Power pf. S. W. Gas Util. 9f. Do pf. Do pf. S. W. Pwr. & Lt. pf. W. Ohlo Gas Co. A.	1% Q pf.75c Q \$1.62½ Q \$1.62½ Q \$1.62½ Q 1% Q	Sep. Oct. Sep. Nov. Feb. May Sep. Sep.	1 Aug. 20 1 Aug. 15 15 Sep. 29 15 Aug. 31 1 Oct. 20 1 Jan. 20 1 Apr. 20 1 Aug. 14 1 Aug. 15
1	FIRE IN	SURANC	E.	
	United States new sto	ek 60c in	. Aug.	1
1	TRUST	COMPAN	Y	
	Old Colony Trust	\$3 Q	Aug. 1	5 Aug. 7
1	MISCEL	LANEOU	18.	. 1
	Albers Bros. Milling pi Am. Brick Am. Fin. Holding, A. Am. Seating Co. Am. Sugar Ref. pf. Am. Wringer pf. Atlantic Refining Beneficial Loan Soc. Bird Grocery Stores pf. Bishop Oll Corp. Brown (J. W.) Mfg. Do Brown Shoe Carrier Eag. Corp. cv. 1 Castin Co. of Am. pf.	.43%c Q .75c Q .\$1.75 Q .\$1.75 Q .1½ S .\$1.75 Q .10c — .25c Q .12½c Es .62½c Q .40c In	Aug. Oct. Oct. c Aug. Sep. Sep. Sep. Sep. Sep. Sep. Sep. Sep	1 Sep. 20 2 Sep. 5 5 July 31 5 Aug. 21 90 July 31 1 Aug. 20 15 Sep. 1 1 Aug. 15 1 Aug. 25 1 Aug. 25 1 Aug. 25

DIVIDEND

BROOKLYN EDISON COMPANY

ING.

BROOKLYN, NEW YORK

114th Consecutive Dividend

The Board of Directors at a meeting held July 24, 1928, declared a regular quarterly dividend of \$2.00 a share on the capital stock of the Company outstanding payable September 1, 1928, to stockholders of record at 3 P. M. August 8, 1928.

Checks for the above dividend will be mailed.

E. A. BAILY, Treasurer

BROOKLYN EDISON COMPANY

To all holders of Certificates of Deposit for Capital Stock of the Brooklyn Edison Company, Inc., Brooklyn, N. Y.

The Board of Directors of the Brooklyn Edison Company, Inc., at a meeting held July 24, 1928, declared a regular quarterly dividend of \$2.00 a share on the Capital Stock of the Company outstanding payable September 1, 1928 to stockholders of record at 3 P.M. August 8, 1928.

Holders of Certificates of Deposit for Capital Stock of the Brooklyn Edison Company, Inc., as of 3 P.M. August 8, 1928 will share in this dividend.

Checks for the above dividend will be mailed.

NICHOLAS F. BRADY JAMES H. POST MATTHEW S. SLOAN as a committee for the Depositing Stockholders

Pr. Pay- Hdrs. of
Company. Rate riod, able, Record,
Celite Co
Coca-Cola Co \$1.50 O Oct. 1 Sep. 12
Columbia Sugar, A25c O Aug. 8 July 31
Cone Sd. & G. of. (In.). 1% Q Aug. 15 Aug. 8
Corrugated Paper B. pf., 1% Q Sep. 1 Aug. 16
Crown Overall pf 2 Q Sep. 1 Aug. 15
Crow's N. P. Coal 11/2 Q Sep. 1 Aug. 10
Del. Div. Canal
Dow Chemical \$1.50 Q Aug. 15 Aug. 1
Do pf 1½, Q Agg. 15 Aug. 1 Durkee (T.) cv., A (ln.)43½c Q Sep. 1 Aug. 15 Do cv., B (ln.)20c Q Sep. 1 Aug. 15
Durkee (T.) cv., A (In.)43%c Q Sep. 1 Aug. 13
Do ev., B (In.)
Eastman Kodak
Do
Punns (P.C.) Auto Lond 100 Oth Son 1 Ang 15
Eln Serv Co (Balt) 4 - Sen 1 Aug 15
Do nf 134 O Ren 1 Aug. 15
Pishor Bress of A 50c O Aug. 20 Aug. 1
Franklin Simon & Co. of. \$1.75 Q Sep. 1. Aug. 17
Do pf
Do Class AA
Hawsiian C. & Sugar, Ltd. 25c M Sep. 5 Aug. 25
Do
Do
Do
Hanes (P. H.) Knitting
Hanes (P. H.) Knitting com. & com. B
Do pf 1% Q Oct. 1 Sep. 20
Hartman Corp., A Q Sep. 1 Aug. 20
Do B
Hire (C. P.) Co. A. 50c O Sep. 1 Aug. 15
Demostake Mining 50c M Aug 98 Aug 90
Indiana Limestone of \$1.75 O Sen 1 Aug 20
Imperial Oil of Canada 25c O Sep. 1
Imperial Oil of Canada 25c Q Sep. Do
Laclede-Christy C. P50c Q Aug. 1 July 31
Do
Lehn & Fink
Lee (H. D.) Merc. Co. 1 — Aus. 19 July 31 Lebn & Fink
Lyaft (P.) & Sons (In.)75c Q Sep. 1 Aug. 15
Manhattan Shirt 50c Q Sep. 1 Aug. 16
Mark (L.) Shoes pf 1% Q Aug. 1 July 25 McCrory Stores, A 50c Q Sep. 1 Aug. 20
McCrory Stores, A 50c Q Sep. 1 Aug. 20 Do B 50c Q Sep. 1 Aug. 20
Do B
Merrimac Mfg,
Montreal L. & Mtg 3 Q Sep. 1 Aug. 31
Mtg Bank of Colombia
Mtg. Bank of Colombia, Am. shs
Nat. Dept. Stores pf 1% Q Sep. 1 Aug. 15
Nat. Family Stores pf50c Q Sep. 1 Aug. 20
Nat. Refining
Ant. Dept. Stores pf. 1% Q Sep. 1 Aug. 15 Nat. Family Stores pf. 50c Q Sep. 1 Aug. 10 Nat. Refining 37½c Q Aug. 1 Aug. 1 Nat. Sugar Co. pf. \$1.75 Q Oct. 1 Sep. 4

Company. Rate. riod. able. Record. 1,016 Fifth Av. pf Aug. 15 Plekwick Corp. 7% pf 17½c Q Aug. 25 Aug. 15 Plits. Plate Giasss	_	
	f	m . I d -bl- Decemb
Pickwick Corp. 75, pf. 17½ Q Aug. 25 Aug. 15	B 0	
Pitts Plate Glass \$2	-3	Diskurish Com 7st of 1714c O Aug 95 Aug 15
Prince Winterfront, A & B. 75C Sep. 1 Aug. 15	-	Dista Blata Class 99 O Oct 1 San 15
Frophylactic Brush pf. \$1.50 Q Sep. 15 Aug. 31		Please Wilster dennt A & D. Tag O Sen 1 Aug 15
Do g pf Aug. 15 Do g pf Aug. 16 Richardson Co. 2 Q Aug. 15 July 15 Richardson Co. 2 Q Aug. 15 Aug. 16 Rosy Theatre Corp., A. 87% Q Sep. 1 Aug. 17 Aug. 18 Aug. 18 Aug. 19 Aug. 18 Aug. 19 Aug.		Pines Winterfront, A & D. 150 Q Sep. 1 Aug. 15
Do 8; pf. Aug. 15 Quaker Products Co. A. 15.0 Q Sep. 1 Aug. 15 Quaker Products Co. A. 15.0 Q Aug. 15 July 15 Richardson Co. 2 Q Aug. 15 July 31 Richardson Co. 2 Q Sep. 16 Aug. 15 Sanitary Trocery Co. 2 Q Sep. 17 Sep. 18 Sep.	6	Prophylactic Brush pl\$1.50 Q Sep. 15 Aug. 51
Quaker Products Co, A., 15c. Q Aug. 15 July 15 Richardson Co. 2 Q Aug. 15 July 15 Richardson Co. 2 Q Aug. 10 Aug. 16 Richardson Co. 2 Q Aug. 10 Aug. 16 Rosy Theatre Corp., A. 87% Q Sep. 15 Sanitary Trocery Co. 22 Q Sep. 15 Sep. 16 Sep. 17 Sep. 18 Sep. 18 Sep. 18 Sep. 18 Sep. 19 Sep. 18 Sep. 19 Sep. 18 Sep. 19 Sep. 18 Sep. 19 Sep. 18 Sep. 18 Sep. 19 Sep. 18 Sep. 18 Sep. 19 Sep. 18 Sep. 18	3	De for of Parkeries
Richardson Co.		Overland Denderte Co. A. 150. O. Aug. 15 July 15
Sanitary 'frocery Co		Dishardson Co., A., 150 Q Aug. 15 July 15
Sanitary 'frocery Co	1	Diver Dalain Dance Co Aug 10 Aug 1
Sanitary 'frocery Co		Power Thanker Corn A 971/c O Sen 1 Aug 13
Do pf. 1.48 1.75 1.48 1.75 1.48 1.75 1.48 1.75	-0	Sanitary Grocery Co. 89 O San 15 Sen 5
Shepard Stores, Class A. 7.5c Nov. Oct. 20	e D	Do uf 16914 O Sep. 1 Aug. 17
Do Class A		Shapard Stores Class A 75c O Nov. 1 Oct. 20
Do Class A		Do Class A 75c O Feb. 1 Jan. 20
Smith (A. O.) Corp. 30c Q Aug. 15 Aug. 15	-	Do Class A 75c O May 1 Apr. 20
Spalding (A. G.) & Bros. \$1.25 \ Q \text{ Oct. } 15 \text{ Sep. } 29 \\ Do 1st pf	19	Smith (A O) Corp. 30c O Aug. 15 Aug. 1
Do	13	
Do lst pf.	8	Sparting (A. G.) & Bros. \$1.25 Q Oct. 15 Sep. 20
Do 2d pf	-	Do let uf \$1.75 O Sep. 1 Aug 18
Standard Oil of Cal. .62½c Q Sep. 15 Aug. 16	5	Do 2d of \$9 O Sep. 1 Aug. 10
Standard Oil of Cal. .62½c Q Sep. 15 Aug. 16	70	Short & Co. Ant & 94 of \$1.75 O Sep. 1 Aug. 15
Standard Oil of Ind	Š	Standard Oll of Cal 1914c O San 13 Aug 17
Standard Oll of N. Y	5	Standard Oil of Ind 691/c O San 15 Aug 16
Standard Oll of N. Y	2	Do Pr Son 15 Aug 16
Standard Royatties We Aug. 15 Aug. 1		Standard Oil of N. V. 48e O Son 15 Aug 17
Standard Royatties We Aug. 15 Aug. 1		Standard Cil of Neb 63c O Sep. 20 Aug 25
Standard Royatties We Aug. 15 Aug. 1	0	Do
Woka Corp. pf. - Aug. 15 Aug. 1	D .	Standard Royalties We-
Standard Sanitary Mfg. 42c Q Aug. 25 Aug. 6 Do pf. 14	3	woka Corp. of 1 - Aug. 15 Aug. 1
Do pf	9	Standard Sonitary Mfg 42c O Aug 25 Aug 6
Stromberg-Carlson Tel:M.25c Sep. 1 Aug. 20 Do pf. 814c - July 16	1	Do of
Super Maid Corp. 75c Q Sep. 15 Aug. 25)	Stromberg-Carlson Tel:M.25c - Sen. 1 Aug. 20
Super Maid Corp. 75c Q Sep. 15 Aug. 25		Do pf
Super Maid Corp	0	Sun Oil
Timken-Det. Axle pf. 14 Q Sep. 1 Aug. 20 Timken koller Bearing. \$1 Q Sep. 5 Aug. 20 Do 25c Ex. Sep. 5 Aug. 20 U. S. Playling Card. \$1 Q Oct. 1 Sep. 20 Union Tank Car. \$1.25 Q Sep. 1 Aug. 10 United Amuse. Corp.(In.) \$1 Vacuum Oll 5c Q Sep. 20 Aug. 31 Veeder-Root Co 5c Q Sep. 20 Aug. 31 Veeder-Root Co 5c Q Sep. 1 Aug. 20 Vesta Battery pf. \$1.75 Q Sep. 1 Aug. 20 Vesta Bond, A 5c Q Sep. 1 Aug. 20 Waltz Bond, A 5c Q Sep. 1 Aug. 20 Waltz Good Carle Sep. 20 Waltz Good Carle Sep. 20 Do pf. 3c Q Sep. 31 Wesson Oll & S. Co. pf. \$1.75 Q Sep. 1 Wesson Oll & S. Co. pf. \$1.75 Q Sep. 1 Wesson Oll & S. Co. pf. \$1.75 Q Sep. 1 Wesson Oll & S. Co. pf. \$1.75 Q Sep. 1 Wire White (J.G.) & Co. Eng. pf. 1 Wire Wheel Corp. of Am. \$1.25 Q Aug. 15 Wire (B.) cv. pf. \$1.25 Q Aug. 15 Aug. 4 Wire Wheel Corp. of Am.		Super Maid Corp75c Q
Do		Timken-Det Axle of 1% O Sep. 1 Aug 20
Do		Timken koller Bearing \$1 Q Sep. 5 Aug. 20
Vacdum Oil		Do
Vacdum Oil		U. S. Playing Card \$1 Q Oct. 1 Sep. 20
Vacdum Oil		Union Tank Car
Vacdum Oil		United Amuse, Corp. (In.).\$1 A Aug. 25 Aug. 15
Do E	3	Vacuum Oli
Do E	3	veeder-Root Co
Do E	,	vesta Battery pt\$1.75 Q Sep. 1 Aug. 20
Waterioo Mrg., Class A. 25c Q Aug. 1 July 25 Welch Grape Julice. 25c Q Aug. 31 Aug. 20 Do pf. 1% Q Aug. 31 Aug. 20 Wesson Oll & S. Co. pf. \$1.75 Q Sep. 1 Aug. 20 White (J.G.) & Co. Eng. pf. 1% Q Sep. 1 Aug. 15 Winter (B.) cv. pf. \$1.25 Q Aug. 15 Aug. 4 Wire Wheel Corp. of Am.		Waltt & Hond, A
Do Di		
Do Di		Walch Crops Jules AZie Q Aug. 1 July 25
winte (J.G.) & Co. Eng. pf		Do of Aug. 20 Aug. 21 Aug. 20
winte (J.G.) & Co. Eng. pf		Wessen Oil & S Co of \$1.75 O Sen 1 Aug. 20
pf	1	White (I G) & Co Eng
Wire Wheel Corp. of Am.,		Df 1% O Sep 1 Ang 13
Wire Wheel Corp. of Am.,)	Winter (B.) cv. of \$1,25 Q Aug. 15 Aug. 4
Class A		Wire Wheel Corp. of Am.,
		Class A
	_	

DIVIDENDS

Associated Gas and Electric Company



The Board of Directors has declared the following quarterly dividends payable October 1, 1928 to holders of record August 31, 1928:

Dividend No. 27

Dividend No. 13

\$7 Dividend Series Preferred Stock—\$1.75 per share in cash or 3.95/100ths of a share of Class A Stock for each share of Preferred Stock held.

This is equivalent to permitting holders of the Preferred Stocks to apply their cash dividends to the purchase of Class A Stock at the price of approximately \$44.25 per share as compared with the present market price of about \$48 per share. The stock dividend is equivalent to approximately \$4.28 per share per annum for the Original Series as compared with the cash dividend of \$3.50 per share, and \$7.48 per share per annum for the \$7.00 Dividend Series Preferred Stock.

M. C. O'KEEFFE, Secretary,

GREENE CANANEA COPPER CO.

25 Broadway, New York, N. Y.

A dividend of \$1.00 per share upon the Capital Stock of the par value of \$100.00 per share has been declared payable on October 1, 1928, to the holders of such shares of record at the close of business rt 2:00 o'clock P. M., on Friday, September 14, 1928.

Friday, September 14, 1928.

J. W. ALLEN, Treasurer.

New York, N. Y., July 26, 1928.



Middle West **Utilities Company**

Notice of Dividend on Prior Lien Stock

on Prior Lien Stock

The Board of Directors of Middle West Utilities Company has declared a quarterly dividend of Two Dollars (\$2.00) upon each share of the outstanding Prior Lien Stock, having a par value of \$100 a share, and One Dollar and Fifty Cents (\$1.50) upon each share of the outstanding \$6 Cumulative Non Par Prior Lien Stock, payable September 15, 1928, to the holders of such Prior Lien Stock, respectively, of record on the Company's books at the close of business at 5:00 o'clock P. M., August 31, 1928.

EUSTACE J. KNIOHT,

EUSTACE J. KNIGHT, Secretary

ADVERTISEMENTS.

ADVERTISEMENTS.

SECURITIES OPEN MARKET-FOREIGN

The quotations below are submitted by the firms whose key numbers appear before each security.

Quotations are as of the Wednesday before publication.

GOVERNMENT—BONDS	
Key. Bid	. Offer.
ARGENTINA: Argentine 5s, 1954	85
3 Austrian 6s, 50-year (per kr. 1,000,000)	
3 Do 6% Treas. (kr. 1,000,000). 13 BELGIUM:	
Belgium Restoration 5s, 1930 22 Do Premium 5% 24	% 24% 26
BRAZIL: 3 Brazil Govt. 4s, 1889 (p. £20). 65 3 Do 4s, 1900 (stg.). 65 Do 4s, 1910. 60 Do 44/s, 1883 78 Do 44/s, 1883. 72 Do 5s, 1913 76 Do 8s, 1895 77	% 61% 80 75
COSTA RICA: Rep. of Costa Rica 5s, 1911 (sterling and U. S. \$) 77	
CZECHOSLOVAKIA: 3 Czech. Ln. 6% (per kr. 1,000) 28 3 Do 4½% (per kr. 1,000) 28	30 30
DENMARK: Denmark 5s, 1919257 Do 3s, 1894160	263 164
FINLAND: 3 Finland Int. 54% (per F. mks. 1,000)	23
FRANCE: 3 French Govt. 4s, '17 (fs. 1,000) 30 3 Do 5s (Vict.) (per fs. 1,000) 35 3 French Prem. 5s	31% 38% 43% 02 40%
GERMANY: 3 German Govt. Liquidation Ln. 5s (per reichsmarks 1,000) (without drawing rts.) 40 2 Do 3 Do with drawing rts 58	42% 42% 61
GREAT BRITAIN: Brit. Fund 4s. March, 1910 89 Brit. Nat. W. L. 5s. 1923-47 98 Brit. Vict. 4s. Sept., 1919 90 Brit Nat. W. G. 5s. 1929 101 Brit. Nat. W. B., Oct., 1927 101 Brit. Consols 24s 52	91 100 92 103
Brit. Nat. W. G. 58, 1929101 Brit. Nat. W. B., Oct., 1927101	103 104 5414

GRECE: Greek Govt. 1914, 5%	% 15%
Greek Govt. 1914, 5%	**
3 Italian 5% Cons. (lire 1,000) 42% 43% NORWAY: 3 Norway 6s, 1920-70 (kroner) 267 272 Do 5%s, 1944 265 271 POLAND: 3 Poland 6% ext. 1940 (in p. c.). 82% 84% 25% 394% 74% RUMANIA: 3 Rumanian Reconstruction 5a, (let 1,000) 3% 5% 20 3% 5% RUSSIA: 3 4% rentes, 1894 (per 1,000 rubles) 4% 5% 3% 5% 20 20 4% 5% 3% 5% 20	12%
3 Norway 6s, 1920-70 (kroner). 267 272 Do 6%s, 1944	10%
3 Poland 6% ext. 1940 (in p. c.) 82% 842 Do 100 Poland Inter. Conversion Lien 6% 7% 7% 7% 7% 7% 7% 7% 7% 7% 7% 7% 7% 7%	%
3 Poland Inter. Conversion Lien 6% 7 74 RUMANIA: 3 Rumanian Reconstruction 5a, (lei 1,000) 34, 55 2 Do 38, 55 RUSSIA: 3 4% rentes, 1894 (per 1,000 rubles) 44, 55 2 Do 44, 55 3 5th and 6th War Loan 54, 55 per 1,000 rubles) 2 3 Ext. 54, 56, 50 12, 56 3 Ext. 54, 56, 50 12, 56 3 Ext. 54, 50 12, 56 3 Ext. 64, 50 12, 56 3 Ex	%
3 Rumanian Reconstruction 5s, (let 1,000) 34, 55, 2 Do 38, 55, 84 rentes, 1894 (per 1,000 rubles) 44, 53, 55, 56, 56, 56, 56, 56, 56, 56, 56, 56	16
(let 1,000) 34 55 De 34 55 RUSSIA: 3 4% rentes, 1894 (per 1,000 rubles) 44/2 55 3 5th and 6th War Loan 54/2, per 1,000 rubles) 2 2	14
3 4% rentes, 1894 (per 1,000 rubles) 4½ 52 Do 4½ 53 35th and 5th War Loan 5½s, per 1,000 rubles) 2 3 Ext. 5½% C D 12½% 13½ 3 Ext. 5½% C D 12½% 13½ 3 Ext. 6½% C D 12½% 13½ 3 Ext. 6½% C D 12½% 13½ 3 Ext. 6½% C D 12½% 13½ 5	
rubles) 4½ 52 Do 4½ 53 3 5th and 5th War Loan 5½ 52 per 1,000 rubles) 2 3 Ext. 5½ 52 52 53 54 55 55 55 55 55 55 55 55 55 55 55 55	
3 Ext. 54% C. D. 121% 134 3 Ext. 64%	4
3 Ext. 54% C. D. 121% 134 3 Ext. 64%	×
	55%
MUNICIPAL—BUNDS	
ARGENTINA:	
Buenos Aires 5s, 15 (£100 pcs). 82 84 Do (£10 pieces)	
AUSTRIA:	
3 Vienna 5s, 1920 (per 1,000,000) 15 25 CZECHOSLOVAKIA:	
3 Carlsbad 4s	Œ
GERMANY:	_
3 Berlin 1882-1915 pre-war (1,000	
marks) 5% 6	
2 Do	×
HUNGARY:	_
3 Budapest 41/2s, 1914, stg. (per 53 56	
POLAND: Warsaw 5s.'21 (1.000,000 mks.)420	

INDUSTRIAL AND MISCELL. —BONDS	AN	EOUS
	201.4	Offer.
	maa.	Oller
CUBA:	-	-00
7 Cuba Co. deb. 6s, 1955	87	90
CZECHOSLOVAKIA:		
3 Royal Bank of Bohemia 4%s	24	26 26
2 Do	24	26
GERMANY:		
3 A. E. G., pre-war	23	25
3 A. E. G., 1919(per mks. 1,000).2	40	2.75
3 Badische Anilin pre-war	31	33 134
3 Do 1919	12	130
. 3 H A P A G 444	31	33 "
3 North German Lloyd 5%s pre-		
war	31	33
INDUSTRIAL AND MISCELLA —STOCKS	AN	EOUS
FRANCE:		
3 Chemin de Fer du Nord	94	98
3 General Electricite	47%	50
3 General Electricite	19	123
3 Paris-Lyons-Mediterranean	55	58 35
	33	30
GERMANY:		
3 A. E. G. com. (100 rchmks)	42	43%
HUNGARY:		
3 Rima Murany Steel Works (pengo shares)	18	19
BANK—STOCKS		
AUSTRIA:		
3- Austrian Discount Co. (per	_	
3. Austrian Discount Co. (per schilling sh.)	3	3%
2 Do (per schilling sh.)	3	37
3 Bodencredit (per schilling sh.) 3 Credit Anstalt (per schill sh.)	10%	10%
3 Credit Anstalt (per schill. sh.) 2 . Do (per schilling sh.)	74	87
3 Mercurbank (per schilling sh.)	29	34
3 Wiener Bk. Verein (per schill-	- /4	/
ing shares)	314	4
FRANCE:		
3 Cred. Lyonnais (\$ per share).	49	155
3 Banque Paris Pays Bas (\$ per share)	79	179
3 Un. Parisienne (\$ per share).1	09	114
a cm ramemie (a bet amera).	-	

BANK-STOCKS-Continued	
Key. Bid. (Offer.
GERMANY:	
3 Commerz und Prvbk (100 rm.) 42% 3 Deutsche Bank (100 rm.)	3914 3914 3914 3914
3 Hungarian Disconto and Ex- change Bank (pengo shs.) 15	16%
S Banca d'America e d'Italia 6% 7% Do	7% 7%
CANADIAN BONDS	
Payable, principal and interest, in Ut	nited
Alberta 5½, 1947. 107 Do 5s. 1939. 102 Do 5s. 1948. 102 British Columbia 5s. 1939. 102½ British Columbia 5s. 1939. 102½ Do 5s. 1949. 102½ Do 5s. 1949. 102½ Calgary 5½s. 1944. 103 Great Winner 1944. 102 Do 5s. 1952. 1944. 102 Do 6s. 1945. 102 Manitoba 5s. 1944. 102 Do 6s. 1945. 103 Morreal 5s. 1930. 99 Do 5s. 1958. 103 Do 5s. 1958. 103 Do 6s. 1945. 103 Regina 5s. 1944. 99 Do 5s. 1943. 101 Regina 5s. 1944. 99 Do 5s. 1943. 101½ Toronto 5½s. 1944. 99 Do 5s. 1943. 101½ Toronto 5½s. 1944. 99 Do 5s. 1944. 99 Do 5s. 1945. 101½	109 104 104 103 106 106 106 106 106 106 106 106 106 101 101
CANADIAN BANK STOCKS	
Bank of Montreal 355 Bank of Nova Scotia 374 Bank of Toronto 295 Cañadian Bank of Commerce 296 National Canadian Bank 188 Royal Bank of Canada 356 Dominion Bank 255 Imperial Bank 253 Standard Bank 286	360 375 297 297 193 359 257 255 288

OPEN SECURITIES MARKET-DOMESTIC

PUBLI	C UTILITI	ES-BONDS	
Key.		Bid.	Offer
Appalach	an Pr. 1st	5s. 1941 98%	9914
		5s, 1928 98	100
	. Util. 5s, 19		94
Do 6s.	1947	100	103%
Broad Riv	ver Power 5	8, 1954 95%	961/4
California	Pwr. 6a, 15	931 98	100
CarGeor	gia 614s, 193	12100	1011/4
Cen. Gas	& Elec. 1st	5148, 1946 951/4	98
Col. Cen.	Power 1st 5	51/4s, 1946 951/4 1/4s, 1946. 99	102
Col. Pow.	1st 5s. 1953	10214	
Col. (S. C	(.) R. G. & I	E. 5s. '36. 95%	983/9
Columbus	E. Power	68, 1947.104	
Cons. Gas	N. J. 6s, 19	36 98	100
Do 5s, 1	995	94	97
Cons. Tra	c. 5s, 1933	821/2	84%
Dallas Ga	s 6s, 1941		101
Elec. Put	S. 08, 41,	Ser. A 97%	101
Do 1st 1	ien Ser. C.5	34a '42 95	981/
. Do deb.	6s. Dec. 1. 1	936 94	96
Do deb	6s, April 1,	1937 94	98
El Paso I	El. 5a, 1950	1021/4	1031/2
GalHous	ton 58, 1954	1040 100	84
Houston	C. Of Ber. D	92 05	105
Hudson C	o Gas 5s. 19	40102	105
Indiana S	ervice 5s. 19	50 94	
Iowa Pub	. Ser. 1st 5s,	94 82½ 105 8er. A. 97½ 12, 42, 95 936. 94 1937. 94 1937. 102½ 1, 1949. 102 33. 95 40. 102 50. 94 1957. 97½ 952. 97 3½, 45, 99½ 2, 45, 49, 52 58, 1939. 104 105% 1, 1954. 104 105% 1, 1954. 104 105% 1, 1954. 104 105%	100
Jacksonvi	ile Gas 6s, 1	952 97	100
Jersey Ce	nt. P. & L	768, 40. 99%	100%
Los Ang	G & E let	58 1939 104	105
Do 5s. 1	952		106
Louisville	G. & E. 514	s, 1954104	
Do 5s, 1	852	102	103%
Do 68,	1937 El	F- 1024 1000/	100
Mich Pub	Gor Sa 19	47 99	998/
Mississipp	Valley fig.	1947104	30/4
Missouri I	Pub. Ser. 5s,	1947 98%	991/4
Mo. P. &	L. 1st 51/s, 1	955100	102
Mountain	S'tes Pr. 1st	t 5s, 1938 97%	99%
Municipal	Gas (Texas	1948 102	105
Newark P	assenger Ry	v. 5a. '30 9514	97
New Brur	swick Pr. 5	a. '37 96	
No. Carol	ina Pub. Ser	. 5s. '56. 97	98%
New Jerse	y St. Ry. 4a	, 1948 98%	100
North On	Lt. & P. 6	is, 1946103%	104%
Okla G	FCL 1st Sa	1950 70	101
Do deb.	Sa. 1940	1014	
Pac. G. &	El. ref. 6s,	1941110	111
De 5%s,	1952	103%	1041/
Pac. Lt.	P. pf. 58, 1	942104%	100%
Power Sa	Corp. 6	1945 96	90
Do incor	ne 6s. 1949	8, 1954 104 102 103 104 107 108 109 109 109 109 109 109 109 109 109 109	93
Drugget Con	nd P A L	514m '49 10114	10214

PUBLIC UTILITIES - BONDS-C	ont'd
Key. Bid.	Offer.
Public Light & Pwr. 5s, 1945 93	95
Sao Paulo Tramway & P. 5s,	
1929 981/4	
Seattle Elec. 5s, 1929 99	
St. Paul Gas Lt. 58, 1944101	* *
San Diego G. E. 5s. 1947 101	10214
Do 6s, 1947103	105
Do 5s, 1939101%	
South. Cal. Edison 5s, 1939103	105%
S. Jersey G. E. & Tr 5a '53 102	105%
Stand. G. & El. 6s, 1935100	102
Do 6% g. ctfs., 1951100	102
Do 68, 1966	102
United Elec of N. I 4a 1949 91	1011/4
United Lt. & Pwr. 6s. 1975 99	101
Western States G. & E. 5s,'41.102	
WisMinn. L. & P. 1st 5s, '44. 99%	100%
Wiscon, Pub. Serv. 1st 58, 42.100%	104
Do 1st ref 6a 1952	105%
Sao Paulo Tramway & P. 58, 1929 98/8. Seattle Elec. 58, 1929 98/9 St. Paul Gas Lt. 58, 1944 10, 107/9 Sp. Do gen. 68, 1962 107/9 Sp. Do Lego G. E. 58, 1947 103 Do St. 1939 103 South. Cal. Edison 58, 1939 103 South. Cal. Edison 58, 1939 103 South. Cal. Edison 58, 1939 103 South. G. Edison 58, 1939 103 South. G. Edison 58, 1939 103 Do 5%, 1948 105 South. G. Edison 58, 1939 103 Do 6% g. ctfs. 1955 100 Do 68, 1968 100 Tampa Electric 58, 1923 100% United Elec. of N. J. 48, 1949 91 United Lt. & Pwr. 68, 1975 99 Western States G. & E. 58, 41, 102 Wis. Minn. L. & P. lat 58, 44, 102 Wis. Minn. L. & P. lat 58, 42, 100% Do 1st & ref. 548, 1958 102% Do 1st ref 68, 1952 104 INDUSTRIAL AND MISCELLANE	OTTO
	ous
-BONDS	
Abbott's Dairies 6s, 1942	1021/2
Adams Express 4s, 1947 84	81
American Pine & Fdry 6s '28 100	101
American Tobacco 4s, 1951 89	
American Type Fdrs. 6s, 1937.102	1043/
Do 6s, 1939102	104%
Do 6s, 1939. 1942. 102 Am. Wire Fab. 1st 7s, 1942. 914 Andian Natl. Corp., Ltd., 6s, 1940, without warrants. 105	95
1940 without warrants 105	
Ban. & Aroos, 1st 5s, 1943102	104
B. & A. R. R. 5s, 1963102	104
Beaver Mills 7s, 1941 96	98
Chapin Sacks 7s, 1934100	1031/4
Chi. By-Prod. Coke 1st 5s. '76.101	102%
Chi. Stock Yard 6s, 1961 91	94
Clyde Steamship 5s, 1931 98	100
Consol. Coal 41/8, 1934 90	921/4
Consol Tobacco As 1951 89	01
Cont. Motors 1st 64s, 1939101	102
Crew Levick 6s, 1931 991/2	101
Equit. Off. Bldg. deb. 5s, '52 92	94
Fisk Tire Fab. 614s, 1935100	1011/4
Int. Salt 5a 1951. 28	80
Little (A. E.) 7s. 1942	75
Loew's New Bro. Prop. 1st	
1940, without warrants 105 Ban. & Aroos. 1st 5s, 1943 102 Ba. & A. R. R. 5s, 1963 102 Beaver Mills 7s, 1941 102 Beaver Mills 7s, 1941 198 Biltmore Com. 1st 7s, 1934 100 Chapin-Sacks 7s, 1934 100 Chapin-Sacks 7s, 1934 100 Chi. Stock Yard 6s, 1961 91 Clyde Steamship 5s, 1931 98 Consol. Coal 4½s, 1934 99 Consol. Mach. Tool 1st 7s, 42 64 Consol. Mach. Tool 1st 7s, 42 64 Consol. Tobacco 4s, 1951 99 Cont. Motors 1st 6½s, 1939 101 Crew Levick 6s, 1931 99½ Equit. Off. Bldg. deb. 5s, 52 92 Fisk Tire Fab. 6½s, 1935 100 Hocking Valley Prod. 5s, 1961 28 Int. Sait 5s, 1951 75 Little (A. E.) 7s, 1942 72 Loew's New Bro. Prop. 1st 6s, 1945 1945 199 Maine Cent. R. R. 4½s, 1935 94½ Mailory Steamship 5s, 1932 98 Merchants Refer, 6s, 1937 102	100%
Do Se 1938	100
Mallory Steamship 5s. 1932 98	100
Merchants Refrg. 6s, 1937102	

INDUSTRIAL AND MISCELLANE	ous
-BONDS-Continued	
Key. Bid.	Offer.
Nat. Press Bldg. 1st 6s, 1959100	102
N. Orleans G. N. R. R. Sa. '55, 8444	86
N. Y. & Hopoken F. 5s. 1946 90	94
N. Y. Shipbuilding 5s. 1940 85	
N. Y. & Hoboken F. 5s, 1946 90 N. Y. Shipbuilding 5s, 1940 85 Pierce, Butler & Pierce 64s,	
1942 87 Pictorial Review 64s, 1939. 103 Pompeian Corp. 64s, 1940. 100 Realty Assoc. Sec. 6s 1939. 974	90
Pictorial Review 6%s, 1939103	105
Ponter Ageon See 5, 1940100	102 99
Pombelan Corp. 9-38, 1940 100 Really Assoc. Sec. 6s, 1939 97/5 Ritter Dental 648, 1938 101 Securities Co. of N. Y. 4s 60 Sixty-one Bway. 1st 55/5, 50. 99 Southern Ind. Rys. 4s, 1951 84/5 Southern Ice & Util. 61/5, '32. 99	103
Securities Co. of N. Y. 4s 60	63
Sixty-one Bway. 1st 51/4s, '50. 99	101
Southern Ind. Rys. 4s, 1951 841/4	86
Southern Ice & Util. 6%s, '32. 99	101
Std Textile Prod. 1st 614s '42 94	96
Toledo Term. R. R. 434s, 57 99	100
U S. Finishing 5s, 1929 981/2	100
U. S. Steel 5s, 1951111	
Southern Ice & Util. 6½5, 32. 99 Do 68, 1946. Toledo Term. R. R. 4½5, 57. 99 U. S. Finishing 5s, 1929. 98½ U. S. Steel 5s, 1951. 111 Utah Fuel 5s, 1931. 98 Van Camp Pack. 8s, 1941. 78 Ward Bak. Co. 1st 6s, 1937. 102 Woodward Iron 5s, 1952. 90	100
Ward Rok Co 1st Su 1937 102	104
Woodward Iron 5s. 1952 90	92
PERSONAL LAWS BANKS BOX	70.0
FEDERAL LAND BANKS-BON	DS
The securities listed below are i	
changeable coupon for registered bond	0.007
4Nov., 1957-37 95%	9612
414 July 1956-36 98	98%
44Jan. 1957-37 98	98%
417May, 1957-37 98	98%
434May, 1942-32 99%	100%
412 Inn 1956-26 999	100%
44. July 1953-33 99%	1002
44Jan., 1954-34 1001/2	101%
4 Nov. 1957-37 95% 4 May 1958-38 95% 44 July 1956-36 98 44 Jan. 1957-37 98 44 May 1956-37 98 45 July 1957-37 98 46 May 1957-37 98 47 Jan. 1942-32 99% 46 Jan. 1943-33 99% 47 Jan. 1956-36 99% 48 July 1953-33 99% 48 July 1953-33 99% 5 Nov. 1941-31 100%	101%
RAILROADS—BONDS	
	42
P A O T C 4= 1950 97	. 85
Brooklyn Man Tr. 6s. 1968 97	99
Chi., Eastern Ill. 5s, 1951 83	85
Florida East Coast 5s, 1974 86	88
Hudson & Man. refdg. 58, '57. 95	100
MoKan. Texas pr. 58, 1962 99	100
N V Central rfdg 5s 2013 104	106
N. Y. & G. Lakes 5s. 1946 95	100
N. Y., N. H. & H. 6s, 1940103	105
Nor. Pac. rfdg. 5s. 2047105	107
Phila. & Read. Coal 5s, 1973 96	100
St. LSan Fran pr. 4s 1950 25	87
Seaboard Air Line 6s, 1943 76	78
So. Pac. S. F. Term. 4s. 1950 85	90
(ONE HUNDRED DOLLAR BOND: B. & O. T. C. 4s. 1959	90 105
Western Pacific 5s, 1948 96	98

OINT STOCK LAND BANKS-BO	
Key. Bid.	Offer.
Atl. Raleigh (N. C.) 5s, 54-34. 98 California of San Francisco (Cal.) 5s, 1965-35	101
(Cal.) 5s, 1955-35	101
Denver of Denver (Col.)	100
Des Moines (Iowa) 5s, 1963-33 80 First Carolina, Columbia (S.	04
Des Moines (Iowa) 5s, 1963-33 80 First Carolina, Columbia (8. C.) 5s, 1964-34	99½ 100
New York of N. Y. 5s, 1955-35 97%	100%
1965-35 98% San Antonio (Tex.) 5s, 1963-33 98% St. Louis (Mo.) 5s, 1953-33 98% St. Louis (Mo.) 5s, 1953-33 98% Virginia-Carolina of Norfolk	1011 997 977
(Va.) 5s, 1955-35	101
BOSTON BANK STOCKS	
American Trust Co475	485
Atlantic National308	312
Beacon Trust305	312
First National447	452
Merchants National420	
National Shawmut318 Old Colony Trust450	320 460
CHICAGO BANK STOCKS	
Central Trust Co. of Illinois. 530 Chicago Trust Co. 495 4 Contl. Natl. Bk. and Tr. Co.543 First National Bank. 820 Forman National Bank 820 Harris Trust & Savings. 875 Illinois Merchants Trust. 1,005 Natl. Bk. of the Rep. of Chi.543 People's Trust and Sav. Bk. 630 Union Trust Co. 870 State Bank of Chicago. 663 Union Bank of Chicago. 410	533 499 547 805 830
Illinois Merchants Trust1,005	,015
Natl. Bk. of the Rep. of Chi.543	547
People's Trust and Sav. Bk. 630	640
State Park of Chicago	660
Union Bank of Chicago 410	415
DETROIT BANK STOCKS	
American State Bank270	277
American State Bank270 Bank of Detroit287 Bankers Trust	243 320
Detroit Trust	
Pidelity Trust	0.0
First National	562
Griswold First State216	218
Guardian Detroit Bank535	
Highland Park Trust	340
National Bank of Commerce	640
Peninsula State	410
Bankers Trust	645
U-1140	CEC

Key and Index to Open Security Market

1-Henry G. Reisten & Co., 30 Broad St., N. Y. Phone Hanover 1114. 2-Kaufman State Bank, 124 No. La Salle St., Chicage. Phone State 5550-1-2. C-C. B. Richard & Co.. 29 Breadway, N. Y. Phone Hanover 1600. See Page 209.

5-Edwin Weiff & Co., 30 Broad St., N. Y.
Phone Whitehall 0500. See Page 209.
6-Henry L. Deherty & Co., 60 Wall St., N. Y.
Phone Hanover 1500. See Page 217.
7-Farr & Co., 30 Wall St., N. Y. Phone
John 6428.
8-Steelman & Birkins, 20 Broad St., N. Y.
Phone Hanover 7500.

John C. Fell & Co., Inc., 25 Broadway, N. Y.

11—American Basic-Business Shares Corp., 67 Wall St. Phone Bowling Green 9248. See Page 217. 12-Grover O'Neill & Co., 22 William St., N. Y. Phone Bowling Green 8224-5.

14-Otte-Dickey & Co., Inc., 29 So. La Salle St., Chicago, Phone Randolph 4660. Seybolt & Seybolt, Inc., 1,387 Main St., Springfield, Mass. Phone 5-1736. Building, Newark, Phone Mitchell 4394-5.

OPEN MARKET-DOMESTIC SECURITIES

-		Т
	BANK-STOCKS State	
Ke	American Union Bank238 245	ı
	Bank of America	2
	Bedford National	ı
	Bronx Borough	
	Central National	1
	Chase	
	Chemical National	
1	Corn Exchange	
	Fifth Avenue	ŀ
	First National, New York. 4,000 4,075	
	Fordham National310 340 Garfield 600	
	Globe Exchange	
	Hanover	
	Lebanon	ı
1	Mechanics Bank, Brooklyn374 378 Municipal Bank, Brooklyn415 425	
	Nassau National	
	National Park	L
	Public National	
	Seward National	
1	State	
	Trade Bank	
	INSURANCE—STOCKS	
	Aetna C. & S. ex rts1,075 1,125	
1	Aetna Life	
•	American Reserve Ins. com. 75 85	
	Automobile	
•	Brooklyn Fire	
	Carolina 61 66	
	Chicago	
	Conn. G. Life	
	Eagle Fire 92 95	
	Fidelity-Phenix	
	Franklin Fire	
	Globe & Rutgers 2,475 2,575	
1	Actna C. & S. ex rts. 1,075 1,125	
	Hartford Fire	
	Hudson Casualty 9 11	
	Lloyd's P. G	
	Mass. Bond	
	March. & Mfrs. Fire. 22 26 Merch. & Mfrs. Fire. 22 26 Merch. F. A 340 370 Metropolitan Casualty 85 45 Milwauee Mechanics 44 496 Missouri State Life. 94 96 National Liberty 90 93 National Union. 315 335 New Harmpshire 590 63 New Harmpshire 590 567 New Jersey 57 New Jersey 58 New Jersey 59 New Jersey 59 New Jersey 57 New Jersey 58 New Jersey 57 New Jersey 58 New Jersey 58 New Jersey 57 New Jersey 58 New Jer	
	Milwauee Mechanics 44 47 Missouri State Life 94 96	
	National Liberty 90 93 National Union 315 335	
	New Brunswick Fire 59 63 New Hampshire 500 550	
	New Jersey	
	Niagara 124 129 North America 70 74	
	North River	
	Pacific Fire	
1	People's National Fire 56 58 Prov. Wash 690 715	
	Phoenix	
	Reliance Cas. N. J., \$5, new 12 17	
	Republic Fire (Pitt.) 36 41 160 164	
	St. P. & F. & M	
	Phoenix 780 800 780	
16	Sylvania Fire	
	Do rts	
	United States Fire	
1	Westchester Fire 87 89	
	INVESTMENT TRUST—STOCKS	
8	Amer. Founders Trust com	
	Do 7% pf	
	Bankers Inv. Tr. of Am. com. 111/2 14 Do deb	
8 18	British Type Investors, Cl. A. 42 43	
18	Do Series B 18½ 19¼ Fastern Bankers com 27¼	
	Do Series B	
16 16	Pederated Capital Corp. com	
	Financial Investing Co. Ltd. 25% 25%	
11	Fixed Trust Shares 18½ 18½ Greenway Corp. com 17 20½	
	Guardian Investors Corp. com 21 24	-
1 ₈	Imperial Royalties pf 1.08 1.14 Do pf	
	Imperial Royalties pf 1.08 1.14 1.3-16 1.15 1.05 1.16 1.05 1.16 1.05 1.16 1.05 1.	4
8 8	Indus. Bankers of Am. units. Interested Int'l Secs. Corp. A com 64½ 66½	
8	Do 8 com	
	Do 61/1% pf 94 100	1

7	CV	E	1-	יע-		V.
	INVES		TRUS	T—STOC	KS	1
Ke 20	Investor				Offer. 128 41 104 W.O.	
12 12	Investor Joint In Do cor Joint Se Massacl	rs Trust nvestors nv. pf ec. Corp. nusetts	ee Share "A" Ser. B Investors	s 15% 33 100 units.120	16% 125 89%	
8888	Mutual New Je Petrolet Pacific Reynold	Investing Royal Investing	nkerslities pfo g Corp	Bid. s. 124 38 99 153 s. 15% 33 s. 15% 33 units.120 s. 87% units 68 6% 6% 10.1.15 com. 50 com. 52 pfd. Inte	70 1114 7 1.25 34 54	
8	Do pf. Shawmi Stand. Standar Sterling	int. Sec. Int'l. Sec. Co. Sec. Co.	s. Corp.	com. 52 42 pfd. Inte com. 35% 44 12% 23% 25 ts. 77	54 47 53 rested 381/4 321/4	
8 8	Do C Do C Do C	(1) (2) (3) British	Int'l uni		45 21 79	
	JOINT	STOCK	LAND	BANKS	-	
	Atlanta Chicago Dallas Denver DesMoir First Co Fremon Lincoln	nes arolina t			140 44 127 70 18 74 65 100	
	Virginia	(par \$5	i)	2	135 110 19 110 3	
1	TRUST	COM change	PANIES Irving	STOCI	436 715	
	Bank of Bankers Central Empire Equitab Farmers Fidelity	Trust. Union	z Trust.	508	960 1,690 443 515 810 425 665	
1	Intersta Lawyer Manufa Midwoo Murray New Yo	s T. & G cturers d Trust. Hill		272 330 224 280 260 730 183	282 340 228 300 270 740 193	1
	DITRI	IC UTI	LITTES	_STOCK	825 S	2
	Am. Cor Am. Na Arkansa	mwith. I tural Go as Pwr.	Pr. 6%% is, C. 7% & Lt. 7%	pf90 pf102 pf106	93 104 108 55 100	8
	Do 7% Do 6¼ Atl. City Augusts Do 6% Bangor	pf % pf y Elec. p i-A. R. l pf Hydro-i	of. (6) R. & Ele	(3.50) 52½ 96¾ 102½ 99½ 108 c. 30 80 115 103 f. 105	104½ 102 110 32 85 120	2
					107 107	2
6 6 6	Cent. P. Cent. P. Cities S Do pf Do pf Do pf	b. Ser. ervice c	Of. (7) Corp. 7% om	99 65% 991% 94% 94	111 102 66% 99%	
	Cleve. I Do 6% Col. Ele Col. Ry. Do pf.	Diec. Ill. pf c. & Pov. P. & L	10% ver 7% p t. pf. B	425 109 f110 (6½)102 103	440 111 105 105	97
	Do 8% Cons. To Consol. Consum Dallas	pfraction (Pow. & Pow. & Power &	4). Lt. pf. (7 6% pf Light 7%	117 50 7)105 103½ 109	120 52 110 104½ 111	2
	Derby C Duluth East. Do Elec. Pu Elec. Pu Elec. Pu	das & El Gas & allas Ele ib Ser. 7 ivestors ib. Serv. ib. Util.	ec. 7% pf Elec. pf. cc. 7% pf % pf pf. (6) 7% pf	(7) 109 (7) 102 (7) 102 (7) 110 (7) 107 (8) 99 (8) 99 (9) 99 (9) 99 (9) 109 (1) 109 (1) 107 (1	102 97 109 100 98 100 971/ ₂	20 00 00
	Galvesto Do 6% Gas & I Gen. Ga Georgia	m Hous % pf Elec., Be is & Ele Ry. &	ton Elec ergen (5) c. ctfs Pow. (4)	33 77 95 1914	35 80 20 115	
	Idaho F Illinois Intersta Indiana Kansas	Pow. pf. Pow. & l te Powe Pr. & L Gas & F	Lt. 7% pf r 7% pf. t. pf. Llec. 7%	109 105% 97% 98 pf 109	111 106% 100 100	2
	Do pf. Kings C Lake Su Los And	(6) county L p. Dis. l geles G.	ight 7%. Pw. 7% p & E. 6%		95 114 108	2
	Do pf Mississi Missour Mobile Nat. Pu	ppi Rive i Pub. S Elec. pf b. Service	r Pwr. 6 lervice p (7)	pr. 109 150 90 110 110 110 103/2 7 108/2 7 108/2 7 108/2 7 109 108/2 109 109 109 109 109 109 109 109 109 109	110 110 106	
	Nat. Pu Nebrash Newark New Je	a Suf'k b. Servi a Pow. Consoli rsey Pw	ce pf. (7 7% pfdated Ga	9 pr. 109) 98½ 109 as (5). 95 % pf. 98	99% 111 101	
	New Or N. Y. P N. Y. St N. Y., C	eans Pueans E eam Con Queens E	to. Ser. 7 A. 7% pf	% pf.107 112 300 Pw. 95	108½ 114 350	. 1

	1	TRIC	******	TOTAL	CTOCK	0 0	and?d
	Pt Ke	BLIC	UTIL	ATTES	_STOCK	Bid.	Offer,
	i	Do a North	% pf. ern N. Public	Y. Util.	7% pf pf. (7)	102 107 111	108 110 112
		Ohio I Oklah Penn. Roch.	River E oma G Power Gas &	Edison p as & El & Ligi Elec. 7	7% pf. 7% pf. (7) 7, (7) 6. (7) 9. (7) 9. (7) 9. (7) 9. (8) 1. (8) 1. (8) 1. (8) 1. (8) 1. (8) 1. (8) 1. (8) 1. (8) 1. (8) 1. (8) 1. (8) 1. (8) 1. (9) 1. (10)	107 1101/2 1091/2 104	1101/2
	-	Do p Sioux Somer	f., C (City G	6%) & E. . Mid. l	7% pf gt. (4)	104 1041/4 72	105
		Stater Tenn. Do 6	Jersey Islan Elec. % pf.	d Edisor Pow. 79	n 6% pf	99 106 99	102 107 101
		Texas Tide V Un. G	Pow. Water	& Lt. 7 Pow. 89 (N. J.)	% pf 5% pf	113 108 75	114 110 80
		Utah I Utica Utiliti	Pow. & Gas & es Pov	Elec. 1	(7) of 7% pf	107% 106 98%	109½ 108 100
		Wash. Do	Ry. E pf. (5)	lec. con	n. (7)	104 470 99%	105 490 99%
	5	Alabai	RAILE ma Gr	OADS-	-STOCK	S 157	160
	5555	Chic.,	Burlin Indian	gton & apolis	Quincy L. com.	158 225 145 76	162 250 155 80
	5 5 5 5	Cin., Clevel	N. O. & and &	T. P. Pittsbu	ord Quincy k L. com. com rgh 7%	435 77 45	450 79 48
	5 5	Ill. Ce Joliet M., St	ntral l & Chic P. &	eased li ago S. S. M	nes leased I m pf. leased I leas	80 133 65	83 67
	5 5	Mobile Morris N. Y.	& Bir	minghai sex lem	m pf	801/2 84 280	85 88 290
	5 5 5	Pitts., Do c	Ft. Wom	Sarato	pf	157 150 143	161
	5 5 5	St. Lo Do 2 Tunne	d pf.	of St.	L	123 61½ 123	128 63½ 128
-	5		300	A	IUCAS		
	7 7 7	Centra Fajard Federa	l Agui lo Sug l Suga	rre Sug . Ref.	Co	150 144 20	152 147 25
-	77777	Nation New N Savan	ial Sug Viquero nah S.	Sugar Ref. C	ar Coing Co ning Co Ref. Co	135 40 119	138 45 122 114
	iN	Sugar	Estate	es of Or	iente pf	45	47
	20	Acoust	ic Pro	-STO	KS	0	10
		Aeolia Aeolia Do p	n Co. 1 n-Web of. (7)	ofer		75 20	86 30 70
	80	Am. H Am. L Do p	Marine ard Ru itho. (f. (7).	Kleur. 1b. (6) 1.60)		57 38 105	63 45
	20	Am. M Americ Am. R	leter Coan Noad Ma	co. (5) eon Lig achines.	thts	III Inter	118 ested
		Am. S Do I Amer.	ales B of. (7) Threa	d pf. (2	5)	76 107 31/4	78 110 3%
	20	Andian Armst Asbest Atlas	n Nati. rong C os Rui Ptid. C	orp. (6a ober Pro	oducts	40 55	43 60 3 49
		Barnha Do 2 Bliss (ardt B d pf. (E. W.	ros. 1st 7) 1st pf.	pf. (7)	106 104 56	109 107 61
		Bohn I Bowma Do 1s	Refrige an Bilt st pf. (rator p . Hotels 7)	(7)	95	100 5 65
	90	Bonelli Bruns.	-Adam -Balke	s cum -Collend	conv 8%. ler pf	48 108	30 50 111
		Burdei Buzza, (7)	Iron	pf. (2) , Inc.,	D. w. w.	40 ⁷⁸	70 A
	20	Do p Canari Case F	o Cop	per		78	83
	20	Claude Colum Consol	Neon bia Ph	coal Cor Lights. onograp	p. (1%%).	25 150	31 160 150
	20 20	Cox St Do. I Curtisa	Asset	A		25 13 31	27½ 16 36
	8	Dictogo Do p	raph P f. (6). rgio F	rod	p. units.	9 94 43	11 46
		Doehle Dougla Driver	r Die	cast. pr e pf is pf	(3.50)	42 89 80	46 93 90 85
		Eiseme Do pi Folme	nn M f. (7). r Graf	agneto.	p. pf. (7).	15	20
	20 8	Fokker Foulds Gen. I	Co. pi	7% pf.		1nter 22 130 110	28 140
	20	Gibson Gorha Gt. N	Oil . m Mfg or. Pa	(7) per (3)		117 74	1 123 77
		Herc. Do p Her'g-	Powde of. (7). Hall-M	r (8)	Co. (8a)	225 121 275	240 124 300
		Hutto Ide (G Indust	Eng.	co. com pf	e (2)	61/2 35 38	45 42
		Ind. F Do p	inance f. (7)	Textbo	ok	44 83 28	48 88 31
	20	Do p Keyes Koster	f. (7). Fib. A	Paper.	conv 8%. conv 8	5 23 43 25	10 28 274
-	-	Lansto Lawr.	n Mon P. Ce	o. (6) m. (8)		112½ 105	115

_	
d	INDUSTRIAL AND MISCELLANEOUS —STOCKS—Continued
	Key. Bid. Offer.
6	Mag. Rep. Razor. 22 Do pf 46 Man. Rub. (2.50). 38
	Merck & Co. pf. (4)
	20 Miller Train Control
	Muncipal S. 8% pf. 32 35 Nat. Baking pf. (7) 71 73½ Nat. Casket Co. (3) 83 87
6	Do pf
	Nat. Licorice (ba) 80 85 N'port pr. com 132 138 20 Newport Co. \$1 par 3½ 78
	Pettibone M. pf (7) 100 Phelps-Dodge (6) 132 138 Photomaton n. B. 14 16
	Pick (A.) & Co. 7% pf. w. w. 97 101 29 Poole Engineering & Mach. 5 9 20 Rigney & Co. pf. 134 164
	Royal Typewriter pf
	Do units
	20 Do, B 10 12 Technicolor, Inc. 5½ 7 Tubize Art Silk Co. 101 103
	Trent Process Corp. 34/2 47/2 Truscon Steel (1.50) 37/2 41/2 Turman Oil 54/2 8
	20 Union Cigar
2	10 Do pf
	SPRINGFIELD, MASS.
	Industrial and Miscellaneous—Stocks
	15 Amer. Founders Tr. com115 122
	15 Amer. Founders Tr. com. 115 122 15 Berkshire Cotton 105 110 15 Chapman Valve com. 220 230
	15 Hodges Carpet 25 30 15 New England Inv. & Sec. pf. 68 72
	15 Springfield Fire & Mar. Ins. 198 203 15 Springfield Gas Lt. v. t. c 63 68 15 Do free 60 65
	15 Springfield Rys. Co. pf
	15 Chapman Valve com. 220 230 15 Farr Alpaca 115 120 15 Hodges Carpet 25 30 15 New England Inv. & Sec. pf. 68 72 15 Springfield Fire & Mar. Ins. 198 203 15 Springfield Gas Lt. v. t. c. 63 68 15 Springfield Gas Lt. v. t. c. 63 68 15 Springfield Rys. Co. pf. 75 86 15 United States Envelope com. 250 260 15 Do pf 119 122 15 Western Mass. Cos. 63 64 15 Worcester Cons. St. Ry. 1st pf. 20 25
	CHAIN STORES—STOCKS
	Berland Stores units110 114 Bird Groc. pf. with war105 109
	Bird Groc. pf. with war 105 169 H. C. Bohack 56 60 Do pf. (7) 107 110 James Butler 14 Do pf (6) 60 Cons. Retail pf. (8) 108 112 Federal Bak Shop. 8
	Do pf (6) 60 Cons. Retail pf. (8) 108 112 Federal Bak. Shop. 8 11
	Cons. Retail pf. (8) 108 112 Federal Bak. Shop. 8 11 Do 7% pf. 97 100 FeltCur. Shoe 1st pf. 75 85 Gt. A. & P. Tea (2) 385 375 Do pf. (7) 117% Kaufmann D. S. pf. (7) 118% Knox Hat (7) 220
	Do pf. (7)
	Kobacher pf. (7) 106 Kobacher pf. 100 104 Leonard, Fitz & M. 27 28
	Lord & Taylor (10a)
	Met. Chain Stores new pf. (7)107 110 Miller (I.) & Sons 33 34
	Murphy (G. C.) 94 98 69 74 Do pf. (8) 104 106%
	Rogers Peet (10)
	Do pf. (7) 117% 118%
-	LELECTIONE AND IELEGRATIS
	STOCKS Am. Dist. Tel. N. J. (4)107 111
	Do pf. (7)
	Chemung Tel pf. 102 106 Cinn. S. Bell (4½)
	ConnUn. Tel., Me. (6) 68 Cuban Tel. (8) 128 128 128
	E. & Bay St. Tel. (4)
1	Int. Ocean Tel. (6)
	STOCKS Am. Dist. Tel. N. J. (4) 107 111 Do pf. (7) 110 115 Bell Tel. of Canada (8) 160 163 Bell Tel. of Canada (8) 160 163 Bell Tel. of Canada (8) 140 163 Bell Tel. of Pa. (6.50) 1144 Chemung Tel pf. (102 100 Cinn. B. Bell (4½) 102 100 ConnUn. Tel., N. Y. (1.25) 21 25 ConnUn. Tel., N. Y. (1.25) 21 25 Cuban Tel. (8) 128 Do pf. (7) 116 E. & Bay St. Tel. (4) 68½ F'klyn Tel. (2.50) 42 46 Gold & Stk. Tel. (6) 120 Int. Ocean Tel. (6) 110 Int. Ocean Tel. (6) 110 Int. Ocean Tel. (6) 112 Mtn. Sts. T. & T. (8) 142 N. Y. Mutual Tel. (1.50) 23 N. W. Bell Tel. (1.50) 23 Ohio Bell Tel. pf. (7) 109 Pac. & Atl. Tel. U. S. (1) 17 Peninsula Tel. (7) 109 Roch. 1st pf. (7) 104 Roch. 1st pf. (7) 107 So. Bell Tel. pf. (7) 116½ So. New Eng. Tel. (8) 163 Wis. Tel. pf. (7) 116½ So. New Eng. Tel. (8) 163 Wis. Tel. pf. (7) 111½
. 1	Ohio Bell Tel. pf. (7)
	Do. pf A (7)
	So. New Eng. Tel. (8)
	TOBACCO STOCKS
	Amer. Cigar
	Tin. Tohacco, w i
	Do A

Week Ended

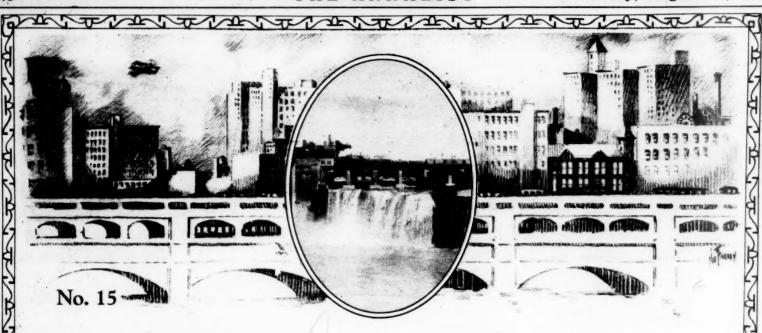
Transactions on Out-of-Town Markets Saturday, August 4

Chicago	Chicago—Continued	Boston—Continued	Philadelphia
STOCKS	Sales.	Sales.	Sales. High. Low. Last.
243 Do pf 95½ 94 95½ 356 Crane Co 45½ 45½ 45½ 356 Crane Mg 52½ 52½ 52½ 525 Davis Ind 13½ 13 13	Boston STOCKS,	1 Chicago Junction 5s192 192 192 1 Eastern Mass 4½s, A 46½ 66½ 66½ 2 Do 5s, B	315 U S Dairy, A
103 Do pf 15% 54% 54% 54% 55% 35% 20% 35% 20% 35	Sales.	1 Chicago Junction 58. 102 102 102 102 1 Eastern Mass 4/88. A. 165% 65% 65% 65% 65% 65% 65% 65% 65% 65%	Sale
985 Monsanto Chemical 64½ 56% 64½ 10 Montgomery Ward, A. 123 125 125 126 1600 Morgan Lithograph 72½ 70% 70% 350 Monighan Mfg. 29½ 28 28 28 28 28 28 28 28 28 28 28 28 28	1,070 Galveston-Houston Elec. 39 35 37	100 Do pf	5,525 Illinois Pac Glass, A. 50 53 53% 7,941 Paraffine Co's, Inc. 88 85 86 200 Sperry Flour Co 74 72 72 90 Transcont Air Trans 28½ 26½ 27
450 National Leather 4½ 4 4½ 3,945 N'hman Spgs 32 31 31½ 20 Nat Tea pf 165½ 165½ 165½ 10 Nat Carbon pf 337 137 137 875 National Standard 42% 41 41	300 Glichrist 30 29 29% 498 Gliette Safety Razor. 102% 1007% 101% 205 Granby 54% 53% 53% 1,340 Hancock 3½ 2% 3 1.57 H Nelson 28% 28 28	20 So Bank Sec	4,340 Zellerbach dep ctfs 43 41½ 41½ INSURANCE. 25 Fireman's Fund Insur115 115 115
210 Minn Honeywell	1,187 Hood Rubber	3 7nfon Trust 3244 3244 3244 3244 3244 3244 3244 324	OILS. 840 Honolulu Cons Oil
(a0) Novadel Process 10% 10% 10% 10% 10% 10% 10% 10% 10% 10%	15 Italian Superpower 13% 12% 13% 25 Keweenaw 3 3 3 3 10 Lake Copper 114 14 14	BONDS (in \$1,000 Lots). 1 Black & Decker 6½s112½ 112½ 112½ 8 Balt C 4s, 1938	23,179 Richfield Oil 47 4.5½ 46% 5.370 Shell Un Oil 26½ 25% 26½ 26½ 26% 6.984 Standard Oil of Cal. 58½ 56% 56% 56% 56% 57% 58% 57% 57% 57% 57% 57% 57% 57% 57% 57% 57
2.375 Ontario Mfg 30 27% 29 29 Public Service 100 190 190 190 423 Do no par 190 186 190 244 Do 0% pf. 127% 129% 124 35 Quaker Onta 300 300 300 30 Do pf 121% 121% 121% 290 Q R 8 Company 87% 87 87% 290 Roas Gear 34 33% 34 100 Real S Hos pf 94% 94% 94% 100 Real S Hos pf 102% 102% 129%	99 La Salie 172 172 174 175 186 Libby, McN & Libby, 10% 10	5 Con Gas, E L & P Ss 1064 105% 1064 4 Houston Oil 558	177 Gt Western Pwr pf. 108% 105½ 105½ 2,526 Pac Gas & Elec. 38 47½ 48 2,716 Do 1st pf . 28 27 27½ 6,270 Pac Lighting Corp. 84% 87½ 83%
200 Sangamo Electric 30 30 30 30 30 30 30 30 30 30 30 30 30	600 Mayflower Old Colony. 65c 65c 65c 79 Mergenthaler Linotype 101½ 100 101¼ 145 Mtge Bank of Col. 45 48 45 150 Mohawk 57 56 56% 112 National Leather 4 4 4	6 North Ave Market 6s 97 97 97 6 Sili:a Gel 6½s 102 102 102 102 12 Un Porto Rico Sug 6½s 100% 100 100 100 100 100 100 100 100 10	RADIO. 72,485 Kolster Radio Corp 57% 53% 58% 20,053 Magnavox Co 3.20 2,05 3.10
20 Shaf Oil pf. 92% 92% 92% 92% 40 Sheffield Steel 60 60 60 2.875 Sonatron 30% 29% 30% 137 So Col Power, A 22% 23% 23%	300 Nat Mfrs & Stores	37 Do income 4s 48% 49 45 2 Do 68, 1930 85% 94 44 7 Do funding 5s 72 71 72 13 Do 68, 1949 88 85 86% 15 Wash, Halt & Annap 5s. 83 82% 82%	SUGARS-PINEAPPLES. 3 Calamba Sugar

Philadelphia						
Sales. Hig 600 Almar Stores. 13 3,303 American Stores. 73 123 Blaunen 123 Blaunen 124 Blaunen 125 American Can. 91 106 Am 8 & 8 A . 10 107 September 108 80 Bornot	4 114% 115 4 14% 41 14 4 14 41 4 14 41 4 14 4 15 4 16 4 16 4 16 4 16 4 16 4 16 4 16 4 16					
BONDS (in (\$1,000 Lots) 6 Elec & People's ctfs 4s. 59 5 Leh Nav imp 45s. 994 31 Keystone Tel 5s. 944 5 Leh Val 4s, 1948. 965 1 Do 4½s. 1948. 965 1 Do 4½s. 1948. 8 50 7 Phila Elec 1st 5s, 1966, 196 6 Do 4½s, 1967. 988 1 Do 5½s, 1967. 1963 3 Do 5s, 1960. 1963 11 Phila Elec Per 5½s. 195 1 York Rys 5s. 99 39 Straw D & Clo 5s. 1913	58 58½ 6 98½ 99½ 99½ 99½ 99½ 99½ 100½ 100½ 100½ 88½ 88½ 50½ 50½ 1055 105½ 105½ 105½ 105½ 105½					
San Francisco						
8,825 American Company 1533 220 Anglo & Lond P Nat Bk. 2533 20,236 Baneitaly Corp	Low. Last. 4 150 170 4 253 253 8 113½ 114¼ 175½ 176½					
55 Emporium Capwell Corp. 305 110 Hale Bros Stores, Inc. 25 3,755 Piggly W West Sts, A. 27 3,29 Roos Bros 32 765 B F Schlesinger, A. 22 765 B F Schlesinger, A. 22 FOOD PRODUCTS.	25% 25% 25% 25% 31% 31% 31% 22% 22%					
831 California Pack Corp. 71: 390 Dairy Dale, A	% 71½ 71% % 28% 28% % 27 27 % 43 44 18% 18%					
9,341 Cantorpillar Tractor 74 3,189 Clorox Chemical Co. 42 465 Poor Ackier 15 5,325 Illinois Pac Glass, A. 56 7,941 Paraffine Co. 8, Inc., 88 200 Sperry Flour Co. 74 40 Transcont Air Trans. 28 4,540 Zellerbach dep ctfs 43	% 53½ 54¼ % 67½ 72% ½ 40½ 41 % 4% 5½ ½ 13 13					
INSURANCÉ. 25 Fireman's Fund Insur115	115 115					
OILS.						

Transactions on Out-of-Town Markets-Continued

1	Los Angeles	Cleveland	St. Louis—Continued	Toronto—Continued CURB STOCKS. Sales. High. Low. Last. 30 Farmers Dairy
	Sales. High. Low. Last. To Globe Gr & Mill. \$100 par. 122½ 122½ 122½ 100 Do g5 par. 30%	Sales. High. Low. Last. 485 Actna Rubber 18 18 18 10 Airway Electric pf. 104% 104% 104% 285 Allen Industries 11 10% 10% 10% 230 Do pf 31½ 31½ 31½ 31½ 409 American Multigraph 31½ 31 31½ 25 Bessemer Limestone 35 35 35 35 100 Buckeye Incubator 20 20 20 30 Bulkley Bidg pf. 66% 66	Sales. High. Low. Last.	170 G S Wares. 29 25 25 65 65 Goodyear Tire 145 142 145 145 145 145 145 145 145 145 145 145
	160 L A Gas & Elec pf	180 Cleveland Elec III 6% pf. 111½ 11% 111½ 140% 111½ 145 Cleveland Fy	110 Ham-Brown 21 20\ \(21 \) 10 Huttig 21 21 21 21 5 Do pf 97 97 97 97 97 97 97 9	200 Tip Top Tailors. 29 28 28 5 Do pf 99 99 99 99 100 Tor Brew & Malting. 8 8 8 16 Enited Fuel Invest pf. 87 881½ 861½ 3,737 Hiram Walkers 56 341½ 551½ 85 Waterloo Mfg 167½ 167½ 16 BANK STOCKS. 446 Commerce 294 292½ 204 90 Dominion 277 255 257 10 Investic 273 253 257
	MISCELLANEOUS. 5,250 Bancitaty Corp	10 General Tire	405 Nat Candy	7 Nova Scotia 375 374 375 32 Royal 382 389 380 519 Standard 288 285 286 6 Toronto 290½ 200½ 200½ OHL STOCKS.
	BANKS. 1.035 Bank of Italy	13 Hanna 1st pf. 62% 62% 62% 62% 52% 52% 52% 53 Harris-Seymour-Potter 21 20%	6,377 Wagner	4,918 Br Amer Oil. 39 374, 3894, 209 Foothills Oil & Gas. 3.25 3.06 3.25 3.06 3.25 3.06 3.25 3.06 3.25 3.06 3.25 3.06 3.25 3.06 3.25 3.06 3.25 3.06 3.25 3.06 3.25 3.06 3.25 3.06 3.25 3.06 3.25 3.06 3.25 3.06 3.25 3.06 3.25 3.06 3.25 3.06 3.06 3.06 3.06 3.06 3.06 3.06 3.06
	OILS. 44,839 Bolsa Chica, A	10 National Acme	3 City & Sub 5s. 90% 90% 90% 90% 1 E St L Sub 5s. 95 95 95 95 1 Pontiac 6s 96% 96% 96% 96% 1 Scrugga 7s 99% 99% 99% 90% 15 Scullin 6s 100 100 100 100 100 Wagner 7s 104 104 104 104 104 106 Coronto Toronto Listed Stocks. High. Low. Last. 114 Abitibi 49% 47% 49% 49% 25 Do 7% pf. 91% 114 114 114 114 114 114 114 114 114 1	560 Amulet 4.35 4.17 4.30 500 Barry-Hollinger 4.1 41 41 41 41 41 41 41 41 41 41 41 41 41
	43,500 United States Royalties. 15 134 155 156 150 United States Royalties. 15 134 155 156 150 United States Royalties. 15 134 155 156 150 United States Royalties. 15 156 156 156 156 156 156 156 156 156		229 Am Sales 98	Cincinnati STOCKS. High. Low. Last. 1,358 Amer Laundry 9614 9314 9314 669 Amer Rolling Mill 894 88 88 50 Baldwin 25 25 25 135 Do pf 100 100 100
	Detroit	160 Telling B V	90 Can 8 S Lines pf. 64% 94 944% 685 Can Ale 40 384% 384% 17- Can Brew Corp. 31½ 30 31½ 25 Can Canners 18½ 18½ 18½ 85 Do Ist pf. 64 83% 04	6 Carey (Philip) 235 235 235 113 Churngold 42% 42 42 22 170 City Ice & Fuel 52½ 52 32 32½ 3 Cooper new pf 98 96 98 75 Dow Drug 40 40 40
	Sales. High. Low. 885 Automotive Fan & Bearing 9½ 0° 1,115 Baldwin Rubber units 19% 19 687 Bohn Aluminum & Brass 76½ 73½	\$1,000 Cleve & Sand Brew 6s101½ 101½ 101½ 101½ 1,000 W B & Ann R R 5s 82½ 82½ 82½	330 Can Dredging 45 44½ 44½ 25 Do pf 140 140 140 140 140 140 140 140 140 140	4,378 Eagle Picher 10 16½ 18½ 788 Formica 24½ 23½ 24 50 French Bauer undep 21 19½ 19½ 190 Gibson Art 46½ 40½ 40½ 40½ 96 Globe Wernicke 98½ 96½ 96½ 60 Gruen Watch 48½ 48 48 48
	10 10 10 10 10 10 10 10	New Orleans LISTED STOCKS. High. Lost. Last.	10 Can Oil, new 52 52 73 73 74 74 74 74 74 74	60 Gruen Watch 489, 48 48 48 1 Do pf 116 116 116 116 116 116 116 116 116 11
	1,000 Genham Paige Motors	2,000 Edison El 1st mtg 5s 99% 99% 3,000 Little Rock Ry & El 6s 102½ 102½ 102½ 2,000 Memphis St Ry 5s 74½ 74½ 74½ 1,000 Nashville Ry & Lt 5s 100¼ 100¼ 100¼ 10,000 N O & Carrolton R R 5s. 100½ 100¼ 100½ 10,000 N O City & Lake R R 5s. 99½ 99½ 99½ 50% 99½ 50% 90% 90½ 1,000 N O Pub Service 4½s 92% 92% 92 92 92 95.000 New Orleans City 4s 97% 97½ 97½ 4,000 N O Pub Imp 4s. 1950 97 97% 97½ 1,000 New Orl City 4s. drawn. 99% 99½ 99½	20 Int Mills set pf. 10044 10044 10044 22.221 Int Nickel 10234 35 101 136 Int Utilities, A 45 444 444 444 15 5 0 B 15 15 15 15 15 15 15 15 15 15 15 15 15	280 Cinti Gas & Elec 90\(\) 98\(\) 99 297 Cinti Sub Bell Tel 106 105 1053 420 Cinti Street Ry 52 51\(\) 51\(\) 51\(\) 110 Cinti Union Stock Yards 38\(\) 3 C N C 103 103 103 103 103 103 105 105 105 105 105 105 105 105 105 105
	2,300 Murray Body. 48% 48% 40% 40% Astional Grocer. 4 4 3,410 Oakes Products. 43 41 3,285 Odin Cigar. 20 1944 3,405 Packard Motor. 77 78% 1,831 Parke, Davis. 47% 48 35 Parker Rust-Proof. 31 31 46 Do pf. 10 10 1,130 Reo Motor. 25% 28	CURB STOCKS, 60 Gillican Chipley Co 9½ 9½ 9½ 44 Huylers, Inc 14% 14% 65 Do pf 99 90 90 90 33 N O Pub Service pf 107% 107% 107% 117 Pan American Life Ins 33 33 33 33 33 33 33 33 33 33 33 33 33	1,696 Mass Harris	Sales. High. Low. Last. Am Window Glass Mach. 19 17% 17% 35 Do pf 83 83 83 83 83 83 83 83 83 83 83 85 85 20 60 60 80 80 80 80 80 80 80 80 80 80 80 80 80
	469 DO B: 22,25 River Raisin Paper 101,4 9 9% 9% 94% 104 Riverside Forge & Machine 27 25 600 Ross Gear & Tool 34 32½ 32½ 32 120 Senwartz Cigar, Class A pf 28½ 28½ 120 Senwartz Cigar, Class A pf 28½ 28½ 120 22 Do Class B 120 22,25 27% 27%	1,000 Alabama Milis 656s, w w. 99 99 99 3,600 Atlanta Ldy 75; Note, w w 99 99 99 99 500 Cloverland Dairy 1st 68,104% 104% 104% 3,000 Gill Chipley 6s, 1931. 96 96 96 96 10,000 Do 1832 99 94% 94% 94% 2,000 Masonic Temple 5%s 101 101 101 101 1000 N O & GR Northern, 5s 83% 83% 83% 83% 3,000 Penick & Ford 65%s 101 105% 105% 1,000 Saenger Realty 65%s 101 101 101	25 Nor Mexico	50 Central Ohio Steel. 2014, 2014, 2014 13 Colonial Trust. 300 300 300 10 Exchange National Bank, 90 90 90 105 Folambee pf 90 95 96 155 Horne, Jos 40 384, 3334, 50 Harbison-Walker Ref. 201 201 2,660 Lone Star Gas. 58 52 52 120 May Drug Stores. 234, 224, 224, 153 Pet Exploration 364, 364, 364, 364, 15 Mer Sav & Trust. 80 98 265 McKin Mfg. 13 13 13 42 Nat Fireproofing 64, 64, 64
	100 100	St. Louis STOCKS. High. Low. Last. 12 Boatmens Bank	CURB STOCKS.	625 Pittsburgh Screw & Bolt. 52 51 511/2
	1,865 Do pt. 42% 41%	1 10 10 10 10 10 10 10	36 B C Packers 13% 13% 13% 13% 65 Can Cement 2P-½ 27 28½ 28½ 28½ 28½ 33½ 33 34	223 Pittsburgh Plate Glass. 222 235 252 85 Do pf 25 25 25 202 Standard Sanitary Mfg. 38½, 37½, 37½, 17 Do pf 127 127 1,500 San Toy Mining 4c 4c 4c 4c 55 Suburban Electric 18½, 17½, 17½, 17½, 17½ 100 Un Eng & Foundry 45 44½, 44½, 30 Un Steel Castings 30 30 30 30 30 375 Waverly Oli 33 33 33 21 Westinghouse Air Brake 45 45



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